

Schema documentation for CDMFR-ext.xsd

june 16, 2011

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Resource hierarchy:

Legend: Import, Include, Redefine, Cycle detected

CDMFR-ext.xsd

xhtml1-transitional.xsd

xml.xsd

lheo.xsd

CDMFR.xsd

xml.xsd

xhtml1-transitional.xsd

xml.xsd

CDMFR-ext.xsd

xhtml1-transitional.xsd

xml.xsd

lheo.xsd

CDMFR.xsd

Namespace: "http://cdm-fr.fr/2011/CDM-frSchema"

Schema(s)

Main schema CDMFR-ext.xsd

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Properties	attribute form default: unqualified element form default: qualified version: 2.0.2

Element(s)

Element cdmfr:webLink

Namespace	http://cdm-fr.fr/2011/CDM-frSchema															
Annotations	Link to a web page. Possbile to describe the role of the web page such as home page and LOM (learning object metadata)															
Diagram	<pre> classDiagram class webLink { @role @userDefined } class cdmfr:href { Type xs:token URL, ex http://www.estandard.no } class linkName { Type xs:token 0..oo Name of the web page } webLink < --> cdmfr:href webLink < --> linkName </pre>															
Properties	content: complex															
Used by	Elements: cdmfr:habilitationType, cdmfr:contexteEtEnjeux, cdmfr:programDescription, cdmfr:indicators, course, program, subProgram Complex Types: courseType, orgUnitType, programType															
Model	cdmfr:href, cdmfr:linkName*															
Children	cdmfr:href, cdmfr:linkName															
Instance	<cdmfr:webLink role="" userDefined=""> <cdmfr:href>{1,1}</cdmfr:href> <cdmfr:linkName>{0,unbounded}</cdmfr:linkName> </cdmfr:webLink>															
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>role</td> <td>restriction of xs:token</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	role	restriction of xs:token			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use												
role	restriction of xs:token			optional												
userDefined	xs:token			optional												
Source	<pre> <xss:element name="webLink"> <xss:annotation> <xss:documentation>Link to a web page. Possbile to describe the role of the web page such as home page and LOM (learning object metadata)</xss:documentation> </xss:annotation> <xss:complexType> <xss:sequence> <xss:element ref="cdmfr:href" /> <xss:element name="linkName" type="xs:token" minOccurs="0" maxOccurs="unbounded"> <xss:annotation> <xss:documentation>Name of the web page</xss:documentation> </xss:annotation> </xss:element> </xss:sequence> <xss:attribute name="role" use="optional"> <xss:simpleType> </xss:attribute> </xss:complexType> </xss:element> </pre>															

```

<xs:restriction base="xs:token">
  <xs:enumeration value="homepage"/>
  <xs:enumeration value="learningObjectMetadata"/>
  <xs:enumeration value="catalog"/>
</xs:restriction>
</xs:simpleType>
<xs:attribute name="userDefined" type="xs:token" use="optional"/>
</xs:complexType>
</xs:element>

```

Element cdmfr:href

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	URL, ex http://www.estandard.no
Diagram	<p>The diagram illustrates the 'href' element as an attribute of a complex type. It shows a rounded rectangle labeled 'href' with a small circle indicating it's an attribute, followed by a line connecting to a rounded rectangle labeled 'xs:token'. A tooltip below 'xs:token' defines it as a built-in derived type representing tokenized strings, with 'normalizedString' as its base type.</p>
Type	xs:token
Properties	content: simple
Used by	Elements cdmfr:affiliation/cdmfr:publications, cdmfr:webLink
Source	<xs:element name="href" type="xs:token"> <xs:annotation> <xs:documentation>URL, ex http://www.estandard.no</xs:documentation> </xs:annotation> </xs:element>

Element cdmfr:webLink / cdmfr:linkName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Annotations	Name of the web page						
Diagram	<p>The diagram illustrates the 'linkName' element as an attribute of a complex type. It shows a rounded rectangle labeled 'linkName' with a small circle indicating it's an attribute, followed by a line connecting to a rounded rectangle labeled 'xs:token'. A tooltip below 'xs:token' defines it as a built-in derived type representing tokenized strings, with 'normalizedString' as its base type.</p>						
Type	xs:token						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>unbounded</td> </tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	unbounded
content:	simple						
minOccurs:	0						
maxOccurs:	unbounded						
Source	<xs:element name="linkName" type="xs:token" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Name of the web page</xs:documentation> </xs:annotation> </xs:element>						

Element cdmfr:refOrgUnit

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Reference to a orgUnit element
Diagram	<p>The diagram illustrates the 'refOrgUnit' element as an attribute of a complex type. It shows a rounded rectangle labeled 'refOrgUnit' with a small circle indicating it's an attribute, followed by a line connecting to a rounded rectangle labeled 'xs:token'. This token is further refined by three separate annotations, each with a small circle and a plus sign, indicating they are optional: '@ idRef' (Type xs:IDREF), '@ ref' (Type xs:token), and '@ role' (Type xs:token). A tooltip below 'refOrgUnit' specifies it refers to an orgUnit element.</p>

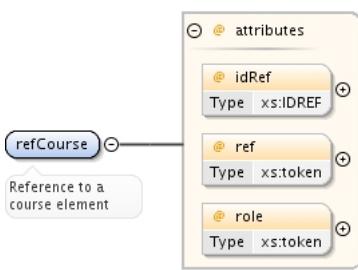
Properties	content:	complex			
Used by	Elements	admissionInfo, cdmfr:affiliation, cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/ cdmfr:habOrgUnit, cdmfr:habilitationType/cdmfr:equivalence, cdmfr:habilitationType/ cdmfr:licProNatName/cdmfr:composante, cdmfr:habilitationType/cdmfr:otherDiploma, cdmfr:habilitationType/cdmfr:partnership, cdmfr:habilitationType/cdmfr:relatedPrograms, cdmfr:i13nProgType/cdmfr:i13ProgPartner, cdmfr:programDescription/cdmfr:researchLink/ cdmfr:relatedOrgUnit, cdmfr:refOrgResp, teachingPlace			
	Complex Type	cdmfr:CDMlocation			
Attributes	QName	Type	Fixed	Default	Use
	idRef	xs:IDREF			optional
	ref	xs:token			optional
	role	xs:token			optional
Source	<pre><xs:element name="refOrgUnit"> <xs:annotation> <xs:documentation>Reference to a orgUnit element</xs:documentation> </xs:annotation> <xs:complexType> <xs:attribute name="idRef" type="xs:IDREF" use="optional"/> <xs:attribute name="ref" type="xs:token" use="optional"/> <xs:attribute name="role" type="xs:token" use="optional"/> </xs:complexType> </xs:element></pre>				

Element cdmfr:refProgram

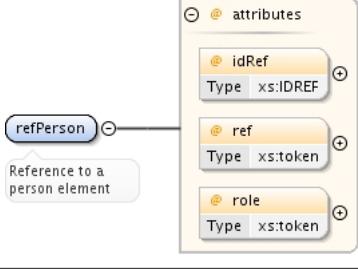
Namespace	http://cdm-fr.fr/2011/CDM-frSchema					
Annotations	Reference to a program element					
Diagram	<pre> classDiagram class refProgram { <<Reference to a program element>> } class attributes { <<@ attributes>> } refProgram --> attributes attributes < -- idRef : IDREF attributes < -- ref : token attributes < -- role : token </pre>					
Properties	content:	complex				
	Used by	Elements	cdmfr:fieldType/cdmfr:speciality, cdmfr:habilitationType/cdmfr:habiliObject, cdmfr:habilitationType/cdmfr:otherDiploma, cdmfr:habilitationType/cdmfr:relatedPrograms, cdmfr:programStructure			
	QName	Type	Fixed	Default	Use	
	idRef	xs:IDREF			optional	
Attributes	ref	xs:token			optional	
	role	xs:token			optional	
	<pre><xs:element name="refProgram"> <xs:annotation> <xs:documentation>Reference to a program element</xs:documentation> </xs:annotation> <xs:complexType> <xs:attribute name="idRef" type="xs:IDREF" use="optional"/> <xs:attribute name="ref" type="xs:token" use="optional"/> <xs:attribute name="role" type="xs:token" use="optional"/> </xs:complexType> </xs:element></pre>					

Element cdmfr:refCourse

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Reference to a course element				

Diagram																					
Properties	content: complex																				
Used by	Elements cdmfr:courseDescriptionType/cdmfr:courseContentsEC, cdmfr:programStructure																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>idRef</td><td>xs:IDREF</td><td></td><td></td><td>optional</td></tr> <tr> <td>ref</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> <tr> <td>role</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	idRef	xs:IDREF			optional	ref	xs:token			optional	role	xs:token			optional
QName	Type	Fixed	Default	Use																	
idRef	xs:IDREF			optional																	
ref	xs:token			optional																	
role	xs:token			optional																	
Source	<pre><xs:element name="refCourse"> <xs:annotation> <xs:documentation>Reference to a course element</xs:documentation> </xs:annotation> <xs:complexType> <xs:attribute name="idRef" type="xs:IDREF" use="optional"/> <xs:attribute name="ref" type="xs:token" use="optional"/> <xs:attribute name="role" type="xs:token" use="optional"/> </xs:complexType> </xs:element></pre>																				

Element cdmfr:refPerson

Namespace	http://cdm-fr.fr/2011/CDM-frSchema																				
Annotations	Reference to a person element																				
Diagram																					
Properties	content: complex																				
Used by	Elements cdmfr:formOfAssessment/cdmfr:juryStruct, cdmfr:teachingTeam																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>idRef</td><td>xs:IDREF</td><td></td><td></td><td>optional</td></tr> <tr> <td>ref</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> <tr> <td>role</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	idRef	xs:IDREF			optional	ref	xs:token			optional	role	xs:token			optional
QName	Type	Fixed	Default	Use																	
idRef	xs:IDREF			optional																	
ref	xs:token			optional																	
role	xs:token			optional																	
Source	<pre><xs:element name="refPerson"> <xs:annotation> <xs:documentation>Reference to a person element</xs:documentation> </xs:annotation> <xs:complexType> <xs:attribute name="idRef" type="xs:IDREF" use="optional"/> <xs:attribute name="ref" type="xs:token" use="optional"/> <xs:attribute name="role" type="xs:token" use="optional"/> </xs:complexType> </xs:element></pre>																				

Element cdmfr:searchword

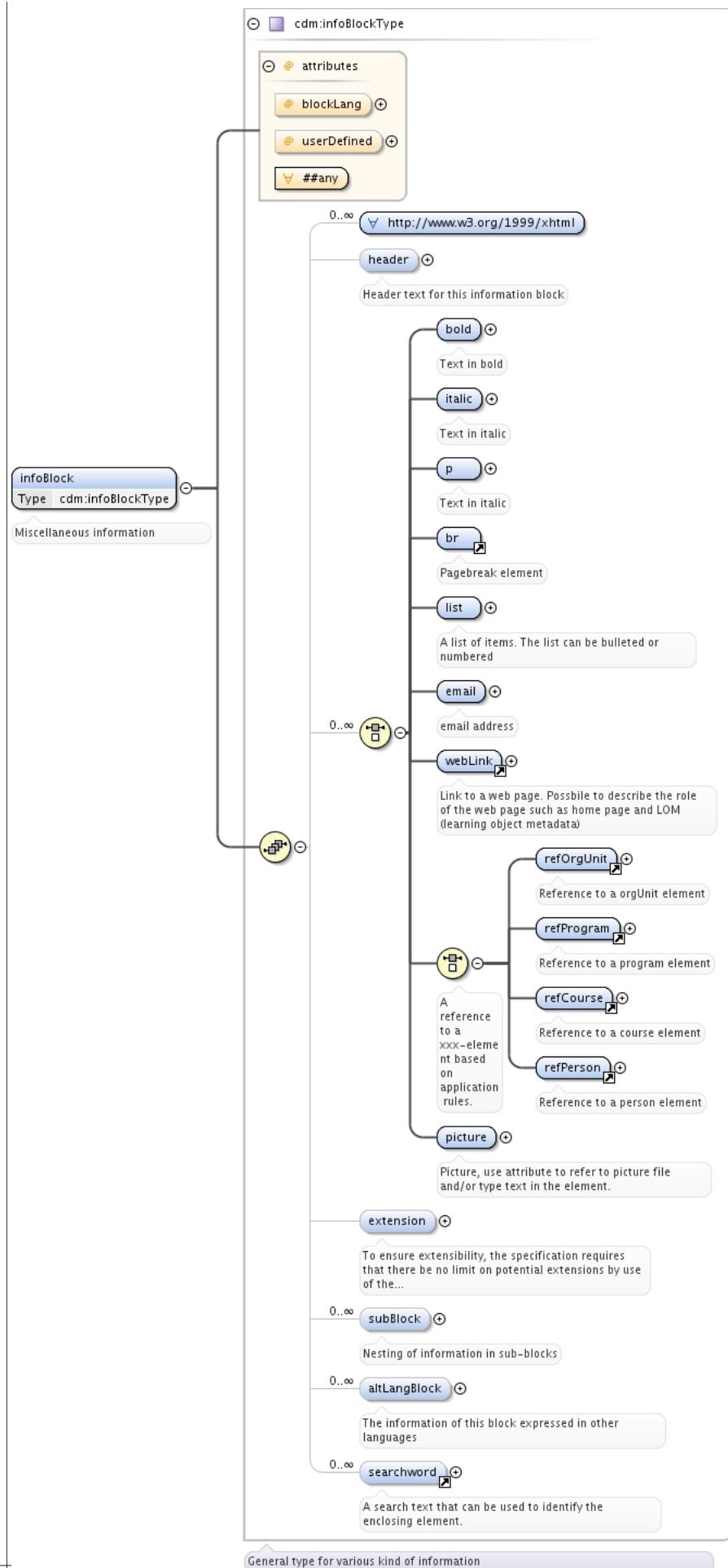
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Annotations	A search text that can be used to identify the enclosing element.
Diagram	<pre> classDiagram class searchword { <<A search text that can be used to identify the enclosing element.>> } class xsToken { <<Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.>> } searchword "1" *--o "1" xsToken </pre>
Type	xs:token
Properties	content: simple
Source	<pre> <xs:element name="searchword" type="xs:token"> <xs:annotation> <xs:documentation>A search text that can be used to identify the enclosing element.</xs:documentation> </xs:annotation> </xs:element> </pre>

Element cdmfr:infoBlock

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Miscellaneous information

Diagram



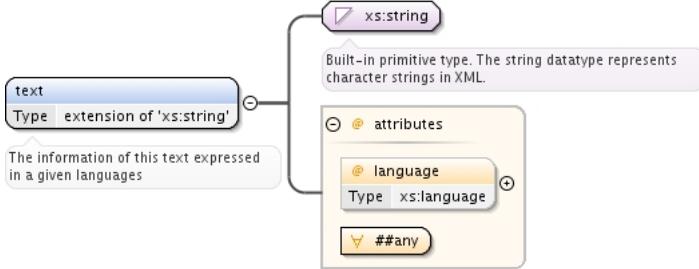
Type	infoBlockType																								
Properties	content: complex mixed: true																								
Used by	Elements cdmfr:credits, cdmfr:formOfAssessment, cdmfr:i13nProgType/cdmfr:i13ProgPartner, cdmfr:orgUnitAip, cdmfr:partnershipInfo, cdmfr:partnershipInfo/cdmfr:students, cdmfr:profession, cdmfr:programDescription, cdmfr:programDescription/cdmfr:indicators, cdmfr:programStructure, cdmfr:qualificationDescription, cdmfr:studyQualification																								
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																								
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																								
Instance	<pre><cdmfr:infoBlock blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:infoBlock></pre>																								
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>					QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																					
ANY attribute from ANY namespace																									
blockLang	xs:language			optional																					
userDefined	xs:token			optional																					
Source	<pre><xs:element name="infoBlock" type="cdm:infoBlockType"> <xs:annotation> <xs:documentation>Miscellaneous information</xs:documentation> </xs:annotation> </xs:element></pre>																								

Element cdmfr:refSpeciality

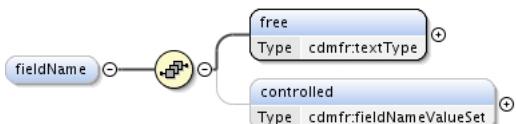
Namespace	http://cdm-fr.fr/2011/CDM-frSchema																			
Annotations	Reference to a speciality																			
Diagram	<pre> classDiagram class refSpeciality { <<Reference to a speciality>> <<@ attributes>> idRef : xs:IDREF ref : xs:token } </pre>																			
Properties	content: complex																			
Used by	Complex Type cdmfr:fieldType																			
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>idRef</td><td>xs:IDREF</td><td></td><td></td><td>optional</td></tr> <tr> <td>ref</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>					QName	Type	Fixed	Default	Use	idRef	xs:IDREF			optional	ref	xs:token			optional
QName	Type	Fixed	Default	Use																
idRef	xs:IDREF			optional																
ref	xs:token			optional																
Source	<pre><xs:element name="refSpeciality"> <xs:annotation> <xs:documentation>Reference to a speciality</xs:documentation> </xs:annotation> <xs:complexType> <xs:attribute name="idRef" type="xs:IDREF" use="optional"/> <xs:attribute name="ref" type="xs:token" use="optional"/> </xs:complexType> </xs:element></pre>																			

Element cdmfr:textType / cdmfr:text

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	The information of this text expressed in a given languages				

Diagram																
Type	extension of xs:string															
Properties	content: complex															
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>language</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					language	xs:language			optional
QName	Type	Fixed	Default	Use												
ANY attribute from ANY namespace																
language	xs:language			optional												
Source	<pre><xs:element name="text"> <xs:annotation> <xs:documentation>The information of this text expressed in a given languages</xs:documentation> </xs:annotation> <xs:complexType> <xs:simpleContent> <xs:extension base="xs:string"> <xs:attribute name="language" type="xs:language" use="optional"/> <!-- 2.1: added xs:anyAttribute to permit use of xml:lang --> <xs:anyAttribute/> </xs:extension> </xs:simpleContent> </xs:complexType> </xs:element></pre>															

Element cdmfr:fieldType / cdmfr:fieldName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram					
Properties	<table border="1"> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	cdmfr:free , cdmfr:controlled{0,1}				
Children	cdmfr:controlled, cdmfr:free				
Instance	<pre><cdmfr:fieldName> <cdmfr:free>{1,1}</cdmfr:free> <cdmfr:controlled>{0,1}</cdmfr:controlled> </cdmfr:fieldName></pre>				
Source	<pre><xs:element name="fieldName" minOccurs="0"> <xs:complexType> <xs:sequence> <xs:element name="free" type="cdmfr:textType"/> <xs:element name="controlled" type="cdmfr:fieldNameValueSet" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element></pre>				

Element cdmfr:fieldType / cdmfr:fieldName / cdmfr:free

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	<pre> classDiagram cdmfr:textType { <<Mixed true>> @ attributes ###any free text } free { Type: cdmfr:textType } text { Type: extension of 'xs:string' } free --> text text *--> 0..oo text --> text </pre> <p>The information of this text expressed in a given languages Text expressed in one or more languages</p>										
Type	cdmfr:textType										
Properties	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">content:</td><td style="padding: 2px;">complex</td></tr> <tr> <td style="padding: 2px;">mixed:</td><td style="padding: 2px;">true</td></tr> </table>	content:	complex	mixed:	true						
content:	complex										
mixed:	true										
Model	cdmfr:text										
Children	cdmfr:text										
Instance	<cdmfr:free> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:free>										
Attributes	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">QName</th><th style="width: 15%;">Type</th><th style="width: 15%;">Fixed</th><th style="width: 15%;">Default</th><th style="width: 15%;">Use</th></tr> </thead> <tbody> <tr> <td style="padding: 2px;">ANY attribute from ANY namespace</td><td style="padding: 2px;"></td><td style="padding: 2px;"></td><td style="padding: 2px;"></td><td style="padding: 2px;"></td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace				
QName	Type	Fixed	Default	Use							
ANY attribute from ANY namespace											
Source	<xs:element name="free" type="cdmfr:textType" />										

Element cdmfr:fieldType / cdmfr:fieldName / cdmfr:controlled

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram controlled { Type: cdmfr:fieldNameValueSet } cdmfr:fieldNameValueSet { <<liste des noms de domaine contrôlée.>> } controlled --> cdmfr:fieldNameValueSet </pre>				
Type	cdmfr:fieldNameValueSet				
Properties	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">content:</td><td style="padding: 2px;">simple</td></tr> <tr> <td style="padding: 2px;">minOccurs:</td><td style="padding: 2px;">0</td></tr> </table>	content:	simple	minOccurs:	0
content:	simple				
minOccurs:	0				
Facets	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">enumeration</td><td style="padding: 2px;">domaine1</td></tr> <tr> <td style="padding: 2px;">enumeration</td><td style="padding: 2px;">domaine2</td></tr> </table>	enumeration	domaine1	enumeration	domaine2
enumeration	domaine1				
enumeration	domaine2				
Source	<xs:element name="controlled" type="cdmfr:fieldNameValueSet" minOccurs="0" />				

Element cdmfr:fieldType / cdmfr:speciality

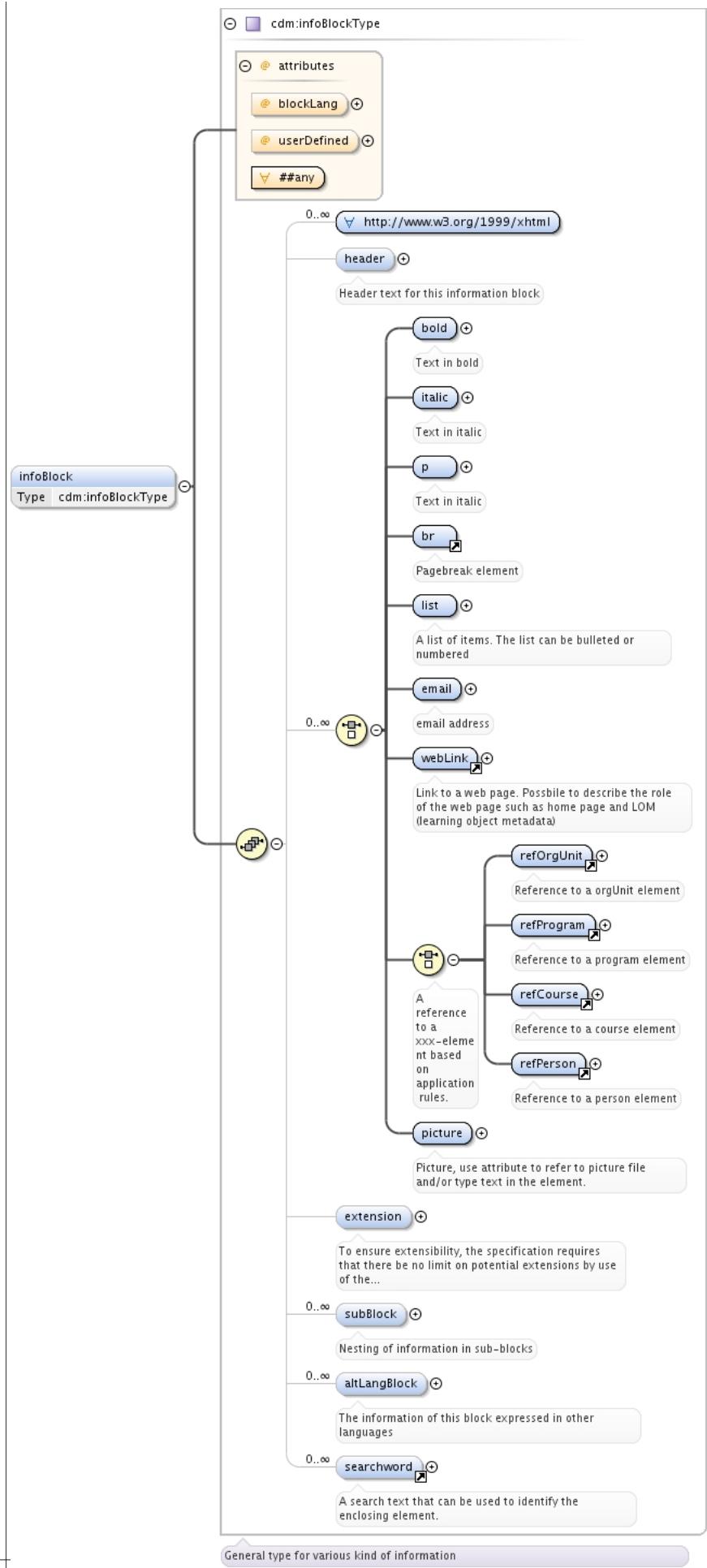
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram											
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>										
Model	cdmfr:infoBlock*, cdmfr:specialityId , cdmfr:specialityName{0,1} , cdmfr:specialityTimingInfo , cdmfr:cohabilitation+ , cdmfr:refProgram+										
Children	cdmfr:cohabilitation, cdmfr:infoBlock, cdmfr:refProgram, cdmfr:specialityId, cdmfr:specialityName, cdmfr:specialityTimingInfo										
Instance	<pre><cdmfr:speciality specialityPurpose=""> <cdmfr:infoBlock blockLang="" userDefined="">{0,unbounded}</cdmfr:infoBlock> <cdmfr:specialityId>{1,1}</cdmfr:specialityId> <cdmfr:specialityName>{0,1}</cdmfr:specialityName> <cdmfr:specialityTimingInfo duration="">{1,1}</cdmfr:specialityTimingInfo> <cdmfr:cohabilitation>{1,unbounded}</cdmfr:cohabilitation> <cdmfr:refProgram idRef="" ref="" role="">{1,unbounded}</cdmfr:refProgram> </cdmfr:speciality></pre>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>specialityPurpose</td><td>cdmfr:fsPurposeValueSet</td><td></td><td></td><td>required</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	specialityPurpose	cdmfr:fsPurposeValueSet			required
QName	Type	Fixed	Default	Use							
specialityPurpose	cdmfr:fsPurposeValueSet			required							
Source	<pre><xs:element name="speciality" minOccurs="0" maxOccurs="unbounded"> <xs:complexType mixed="true"> <xs:sequence> <xs:element name="infoBlock" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="specialityId" type="xs:token"> <xs:annotation> <xs:documentation>Shorthand identification of the study speciality</xs:documentation> </xs:annotation> </xs:element> <xs:element name="specialityName" type="cdmfr:textType" minOccurs="0" /> <xs:element name="specialityTimingInfo" type="cdmfr:timingInfoType" minOccurs="1" /> <xs:element name="cohabilitation" type="cdmfr:cohabilitationType" minOccurs="1" maxOccurs="unbounded" /> <xs:element ref="cdmfr:refProgram" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Références vers les programmes faisant l'objet de cette habilitation. Le lien se fait vers l'identifiant unique de chacun des programmes. Plusieurs liens sont possibles pour lier l'ensemble des programmes inclus dans la même habilitation et décrits dans la structure</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="specialityPurpose" type="cdmfr:fsPurposeValueSet" use="required" /> </xs:complexType> </xs:element></pre>										

Element cdmfr:fieldType / cdmfr:speciality / cdmfr:infoBlock

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:infoBlock blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:infoBlock></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="infoBlock" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:fieldType / cdmfr:speciality / cdmfr:specialityId

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Shorthand identification of the study speciality
Diagram	<p>specialityId Type xs:token</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	xs:token
Properties	content: simple
Source	<pre><xs:element name="specialityId" type="xs:token"> <xs:annotation> <xs:documentation>Shorthand identification of the study speciality</xs:documentation> </xs:annotation> </xs:element></pre>

Element cdmfr:fieldType / cdmfr:speciality / cdmfr:specialityName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<p>specialityName Type cdmfr:textType</p> <p>cdmfr:textType Mixed true</p> <p>attributes ##any</p> <p>text Type extension of 'xs:string'</p> <p>The information of this text expressed in a given languages</p> <p>Text expressed in one or more languages</p>
Type	cdmfr:textType
Properties	content: complex

	minOccurs:	0			
	mixed:	true			
Model	cdmfr:text				
Children	cdmfr:text				
Instance	<cdmfr:specialityName> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:specialityName>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xss:element name="specialityName" type="cdmfr:textType" minOccurs="0"/>				

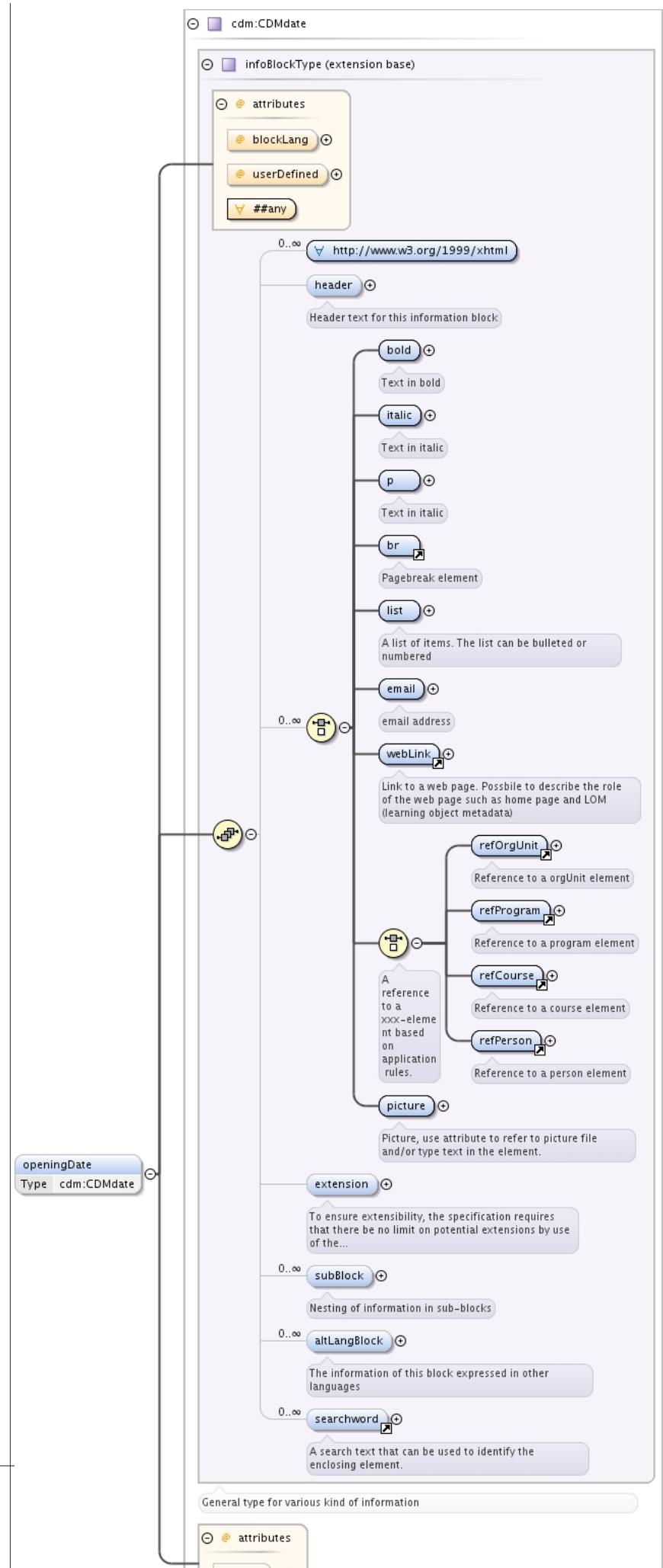
Element cdmfr:fieldType / cdmfr:speciality / cdmfr:specialityTimingInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class specialityTimingInfo { <<cdmfr:timingInfoType>> <<cdmfr:openingDate>> <<cdmfr:renewalDate>> } class duration { <<xs:duration>> } class openingDate { <<cdm:CDMdate>> } class renewalDate { <<cdm:CDMdate>> } specialityTimingInfo "0..1" -- "1" duration specialityTimingInfo "0..1" -- "1" openingDate specialityTimingInfo "0..1" -- "1" renewalDate </pre>				
Type	cdmfr:timingInfoType				
Properties	content: complex minOccurs: 1 mixed: true				
Model	cdmfr:openingDate{0,1} cdmfr:renewalDate{0,1}				
Children	cdmfr:openingDate, cdmfr:renewalDate				
Instance	<cdmfr:specialityTimingInfo duration=""> <cdmfr:openingDate blockLang="" date="" userDefined="">{0,1}</cdmfr:openingDate> <cdmfr:renewalDate blockLang="" date="" userDefined="">{0,1}</cdmfr:renewalDate> </cdmfr:specialityTimingInfo>				
Attributes	QName	Type	Fixed	Default	Use
	duration	xs:duration			optional
Source	<xss:element name="specialityTimingInfo" type="cdmfr:timingInfoType" minOccurs="1"/>				

Element cdmfr:timingInfoType / cdmfr:openingDate

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

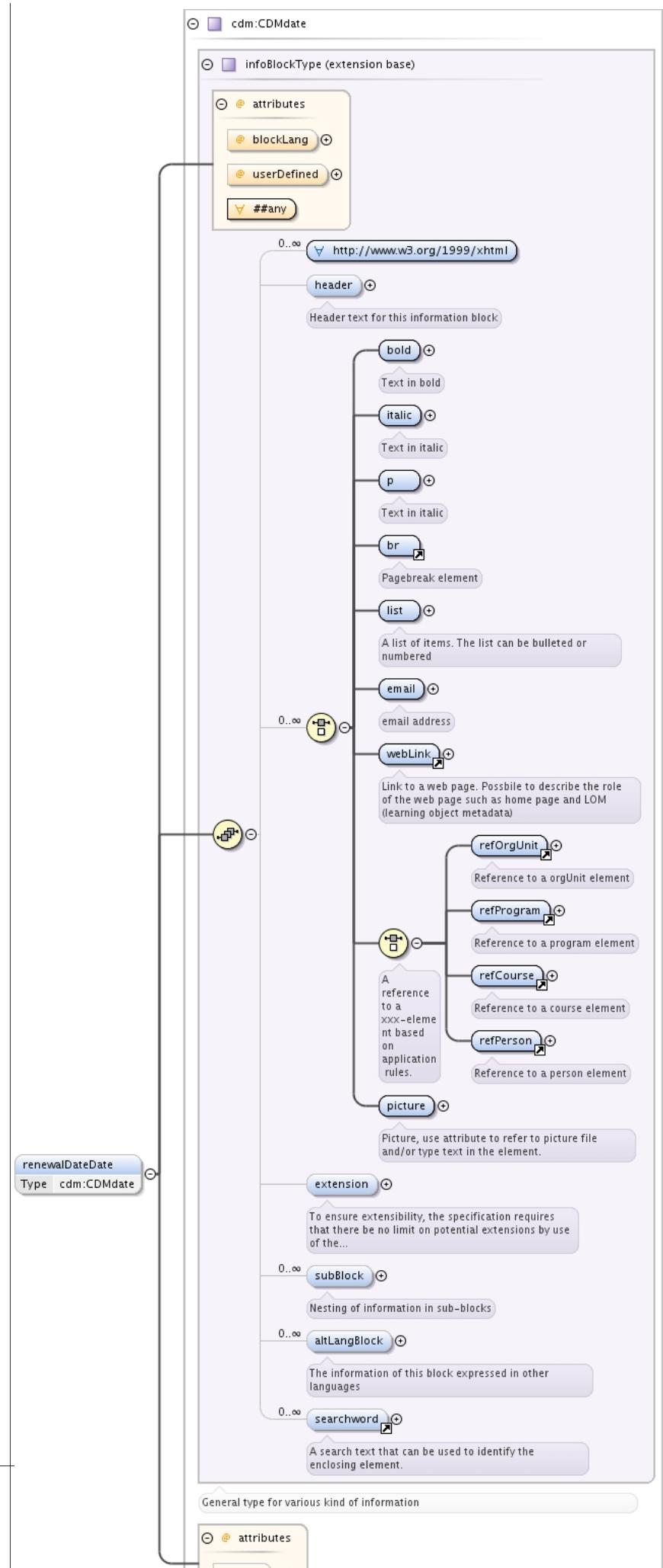


Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: 1</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:openingDate blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:openingDate></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<code><xs:element name="openingDate" minOccurs="0" maxOccurs="1" type="cdm:CDMdate"/></code>																									

Element cdmfr:timingInfoType / cdmfr:renewalDateType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



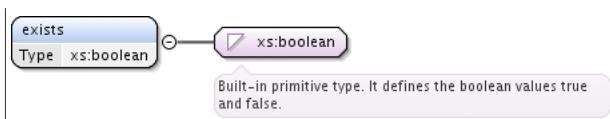
Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: 1</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:renewalDateDate blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:renewalDateDate></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="renewalDateDate" minOccurs="0" maxOccurs="1" type="cdm:CDMdate"/></pre>																									

Element cdmfr:fieldType / cdmfr:speciality / cdmfr:cohabilitation

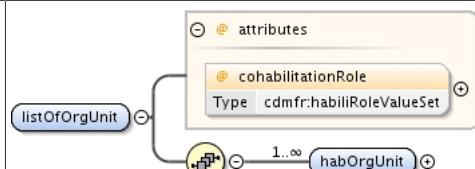
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	cdmfr:cohabilitationType
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>
Model	cdmfr:exists , cdmfr:listOfOrgUnit
Children	cdmfr:exists, cdmfr:listOfOrgUnit
Instance	<pre><cdmfr:cohabilitation> <cdmfr:exists>{1,1}</cdmfr:exists> <cdmfr:listOfOrgUnit cohabilitationRole="">{1,1}</cdmfr:listOfOrgUnit> </cdmfr:cohabilitation></pre>
Source	<pre><xs:element name="cohabilitation" type="cdmfr:cohabilitationType" minOccurs="1" maxOccurs="unbounded"/></pre>

Element cdmfr:cohabilitationType / cdmfr:exists

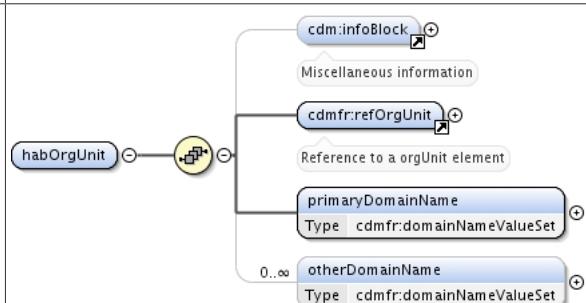
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	
Type	xs:boolean
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<xs:element name="exists" type="xs:boolean" minOccurs="1" maxOccurs="1"/>

Element cdmfr:cohabilitationType / cdmfr:listOfOrgUnit

Namespace	http://cdm-fr.fr/2011/CDM-frSchema														
Diagram															
Properties	content: complex														
Model	cdmfr:habOrgUnit+														
Children	cdmfr:habOrgUnit														
Instance	<cdmfr:listOfOrgUnit cohabilitationRole=""> <cdmfr:habOrgUnit>{1,unbounded}</cdmfr:habOrgUnit> </cdmfr:listOfOrgUnit>														
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>cohabilitationRole</td> <td>cdmfr:habiliRoleValueSet</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>					QName	Type	Fixed	Default	Use	cohabilitationRole	cdmfr:habiliRoleValueSet			optional
QName	Type	Fixed	Default	Use											
cohabilitationRole	cdmfr:habiliRoleValueSet			optional											
Source	<pre><xs:element name="listOfOrgUnit"> <xs:complexType> <xs:sequence> <xs:element name="habOrgUnit" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element ref="cdm:infoBlock" minOccurs="0"/> <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="1"/> <xs:element name="primaryDomainName" type="cdmfr:domainNameValueSet"/> <xs:element name="otherDomainName" minOccurs="0" maxOccurs="unbounded" type="cdmfr:domainNameValueSet"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> <xs:attribute name="cohabilitationRole" type="cdmfr:habiliRoleValueSet" /> </xs:complexType> </xs:element></pre>														

Element cdmfr:cohabilitationType / cdmfr:listOfOrgUnit / cdmfr:habOrgUnit

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram					
Properties	<p>content: complex</p> <p>maxOccurs: unbounded</p>				

Model	infoBlock{0,1} , cdmfr:refOrgUnit , cdmfr:primaryDomainName , cdmfr:otherDomainName*
Children	cdmfr:otherDomainName, cdmfr:primaryDomainName, cdmfr:refOrgUnit, infoBlock
Instance	<pre><cdmfr:habOrgUnit> <infoBlock blockLang="" userDefined="">{0,1}</infoBlock> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,1}</cdmfr:refOrgUnit> <cdmfr:primaryDomainName>{1,1}</cdmfr:primaryDomainName> <cdmfr:otherDomainName>{0,unbounded}</cdmfr:otherDomainName> </cdmfr:habOrgUnit></pre>
Source	<pre><xss:element name="habOrgUnit" maxOccurs="unbounded"> <xss:complexType> <xss:sequence> <xss:element ref="cdm:infoBlock" minOccurs="0"/> <xss:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="1"/> <xss:element name="primaryDomainName" type="cdmfr:domainNameValueSet"/> <xss:element name="otherDomainName" minOccurs="0" maxOccurs="unbounded" type="cdmfr:domainNameValueSet"/> </xss:sequence> </xss:complexType> </xss:element></pre>

Element cdmfr:cohabilitationType / cdmfr:listOfOrgUnit / cdmfr:habOrgUnit / cdmfr:primaryDomainName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema												
Diagram	<p>Diagram illustrating the relationship between primaryDomainName and cdmfr:domainNameValueSet. primaryDomainName is associated with cdmfr:domainNameValueSet, which is annotated with a note: "liste des noms de domaine peut-être transformée en liste ouverte."</p>												
Type	cdmfr:domainNameValueSet												
Properties	content: simple												
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Arts, Lettres, Langues</td> </tr> <tr> <td>enumeration</td> <td>Droit, Economie, Gestion</td> </tr> <tr> <td>enumeration</td> <td>Sciences Humaines et Sociales</td> </tr> <tr> <td>enumeration</td> <td>Sciences, Technologies, Santé</td> </tr> <tr> <td>enumeration</td> <td>Sciences et techniques des activités physiques et sportives</td> </tr> <tr> <td>enumeration</td> <td>recherche et professionnel</td> </tr> </table>	enumeration	Arts, Lettres, Langues	enumeration	Droit, Economie, Gestion	enumeration	Sciences Humaines et Sociales	enumeration	Sciences, Technologies, Santé	enumeration	Sciences et techniques des activités physiques et sportives	enumeration	recherche et professionnel
enumeration	Arts, Lettres, Langues												
enumeration	Droit, Economie, Gestion												
enumeration	Sciences Humaines et Sociales												
enumeration	Sciences, Technologies, Santé												
enumeration	Sciences et techniques des activités physiques et sportives												
enumeration	recherche et professionnel												
Source	<pre><xss:element name="primaryDomainName" type="cdmfr:domainNameValueSet"/></pre>												

Element cdmfr:cohabilitationType / cdmfr:listOfOrgUnit / cdmfr:habOrgUnit / cdmfr:otherDomainName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Diagram	<p>Diagram illustrating the relationship between otherDomainName and cdmfr:domainNameValueSet. otherDomainName is associated with cdmfr:domainNameValueSet, which is annotated with a note: "liste des noms de domaine peut-être transformée en liste ouverte."</p>						
Type	cdmfr:domainNameValueSet						
Properties	<table border="1"> <tr> <td>content:</td> <td>simple</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>unbounded</td> </tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	unbounded
content:	simple						
minOccurs:	0						
maxOccurs:	unbounded						
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Arts, Lettres, Langues</td> </tr> <tr> <td>enumeration</td> <td>Droit, Economie, Gestion</td> </tr> <tr> <td>enumeration</td> <td>Sciences Humaines et Sociales</td> </tr> </table>	enumeration	Arts, Lettres, Langues	enumeration	Droit, Economie, Gestion	enumeration	Sciences Humaines et Sociales
enumeration	Arts, Lettres, Langues						
enumeration	Droit, Economie, Gestion						
enumeration	Sciences Humaines et Sociales						

	enumeration Sciences, Technologies, Santé
	enumeration Sciences et techniques des activités physiques et sportives
	enumeration recherche et professionnel
Source	<xss:element name="otherDomainName" minOccurs="0" maxOccurs="unbounded" type="cdmfr:domainNameValueSet"/>

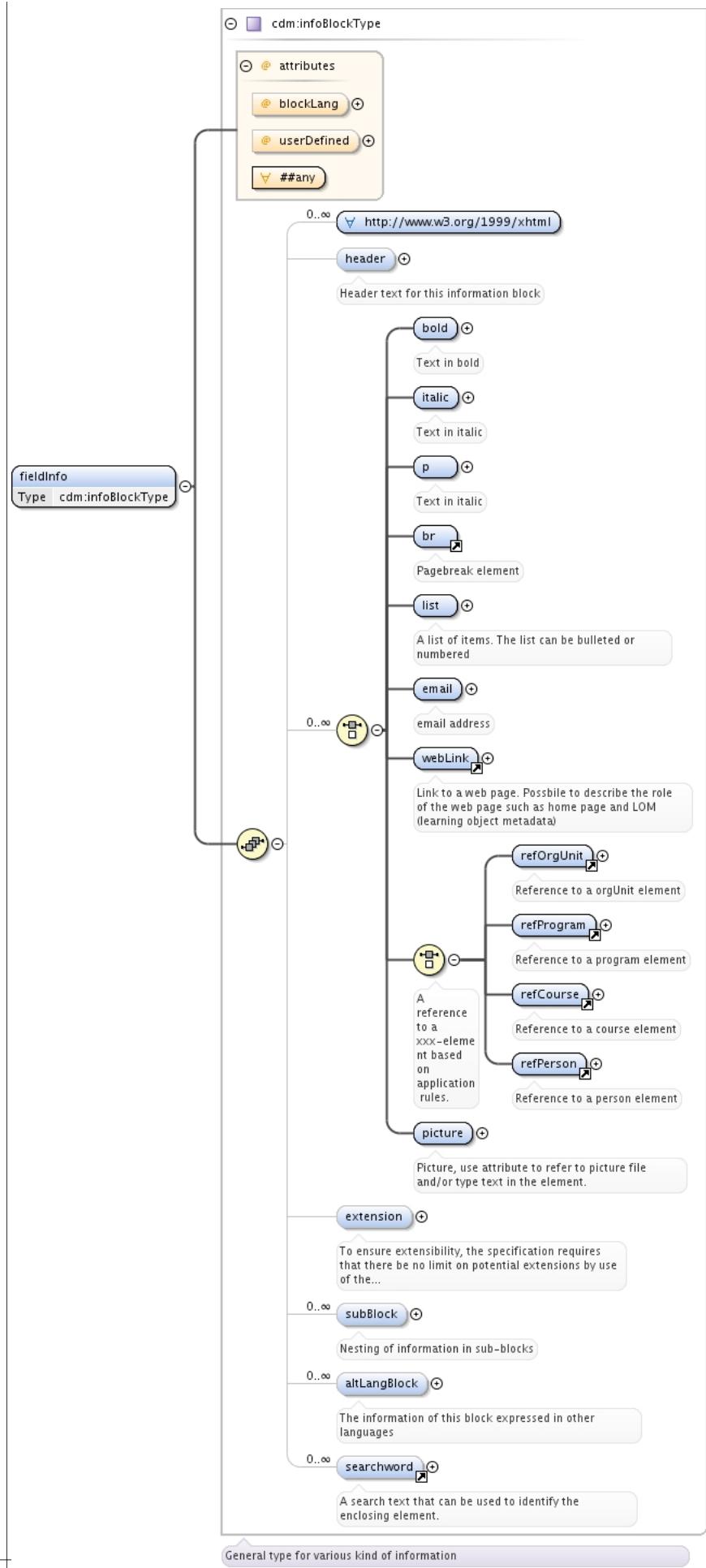
Element cdmfr:fieldType / cdmfr:fieldTimingInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Diagram	<pre> classDiagram class cdmfr:timingInfoType { <<Mixed true>> <<attributes>> <<duration : xs:duration>> <<openingDate : cdm:CDMdate>> <<renewalDate : cdm:CDMdate>> } class fieldTimingInfo { <<cdmfr:timingInfoType>> } fieldTimingInfo --> cdmfr:timingInfoType </pre>										
Type	cdmfr:timingInfoType										
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>mixed:</td> <td>true</td> </tr> </table>	content:	complex	mixed:	true						
content:	complex										
mixed:	true										
Model	cdmfr:openingDate{0,1} cdmfr:renewalDate{0,1}										
Children	cdmfr:openingDate, cdmfr:renewalDate										
Instance	<cdmfr:fieldTimingInfo duration=""> <cdmfr:openingDate blockLang="" date="" userDefined="">{0,1}</cdmfr:openingDate> <cdmfr:renewalDate blockLang="" date="" userDefined="">{0,1}</cdmfr:renewalDate> </cdmfr:fieldTimingInfo>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>duration</td> <td>xs:duration</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	duration	xs:duration			optional
QName	Type	Fixed	Default	Use							
duration	xs:duration			optional							
Source	<xss:element name="fieldTimingInfo" type="cdmfr:timingInfoType"/>										

Element cdmfr:fieldType / cdmfr:fieldInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



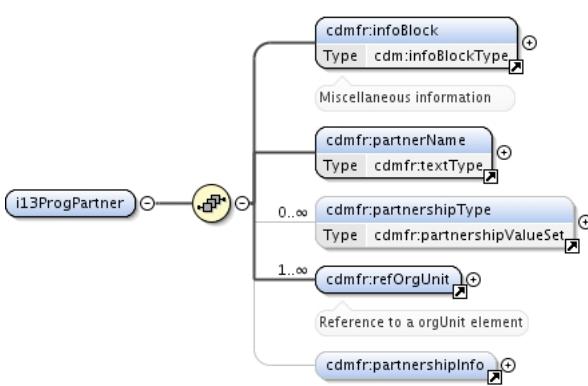
Type	infoBlockType				
Properties	content: complex mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:fieldInfo blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:fieldInfo>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xs:element name="fieldInfo" type="cdm:infoBlockType" />				

Element cdmfr:i13nProgType / cdmfr:country

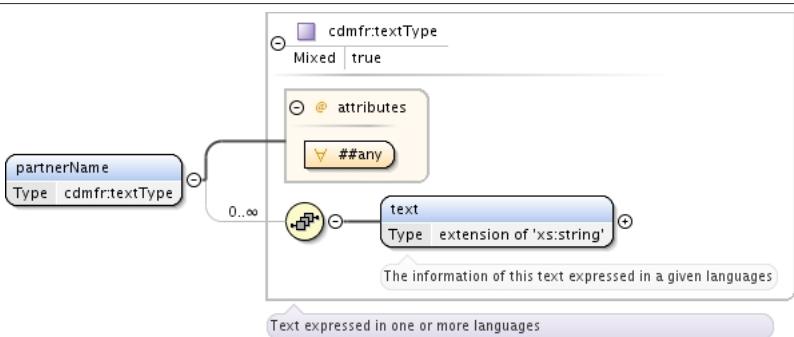
Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<p>The diagram shows a UML class 'country' with a multiplicity of 0..infinity. It is associated with a 'cdm:textType' object. The 'cdm:textType' object has an attribute '##any' and a reference to a 'text' object. A note below the diagram states: 'Text expressed in one or more languages'.</p>				
Type	textType				
Properties	content: complex minOccurs: 1 maxOccurs: unbounded mixed: true				
Model	text				
Children	text				
Instance	<cdmfr:country> <text language="">{1,1}</text> </cdmfr:country>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xs:element name="country" type="cdm:textType" minOccurs="1" maxOccurs="unbounded" />				

Element cdmfr:i13nProgType / cdmfr:i13ProgPartner

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
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Diagram	
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: unbounded</p>
Model	cdmfr:infoBlock , cdmfr:partnerName , cdmfr:partnershipType* , cdmfr:refOrgUnit+ , cdmfr:partnershipInfo{0,1}
Children	cdmfr:infoBlock, cdmfr:partnerName, cdmfr:partnershipInfo, cdmfr:partnershipType, cdmfr:refOrgUnit
Instance	<pre><cdmfr:i13ProgPartner> <cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> <cdmfr:partnerName>{1,1}</cdmfr:partnerName> <cdmfr:partnershipType>{0,unbounded}</cdmfr:partnershipType> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,unbounded}</cdmfr:refOrgUnit> <cdmfr:partnershipInfo>{0,1}</cdmfr:partnershipInfo> </cdmfr:i13ProgPartner></pre>
Source	<pre><xs:element name="i13ProgPartner" minOccurs="1" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:infoBlock" /> <xs:element ref="cdmfr:partnerName" maxOccurs="1" minOccurs="1" /> <xs:element ref="cdmfr:partnershipType" minOccurs="0" maxOccurs="unbounded" /> <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="unbounded" /> <xs:element ref="cdmfr:partnershipInfo" minOccurs="0" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:partnerName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	cdmfr:textType
Properties	<p>content: complex</p> <p>mixed: true</p>
Used by	Elements cdmfr:habilitationType/cdmfr:partnership, cdmfr:i13nProgType/cdmfr:i13ProgPartner
Model	cdmfr:text
Children	cdmfr:text
Instance	<pre><cdmfr:partnerName> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:partnerName></pre>

Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xss:element name="partnerName" type="cdmfr:textType" />				

Element cdmfr:partnershipType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Diagram	<pre> classDiagram class partnershipType { <<Type cdmfr:partnershipValueSet>> } class cdmfr:partnershipValueSet { <<Liste des types de partenariats>> } partnershipType o--> cdmfr:partnershipValueSet </pre>	
Type	cdmfr:partnershipValueSet	
Properties	content: simple	
Facets	enumeration académique enumeration professionnel enumeration national enumeration international	
Used by	Elements cdmfr:habilitationType/cdmfr:partnership, cdmfr:i13nProgType/cdmfr:i13ProgPartner	
Source	<xss:element name="partnershipType" type="cdmfr:partnershipValueSet" />	

Element cdmfr:partnershipInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Diagram	<pre> classDiagram class partnershipInfo { <<1..>> } class cdmfr:infoBlock { <<Type cdm:infoBlockType>> } class diploma { <<1..>> } class students { <<1..>> } class management { <<Type cdm:infoBlockType>> } partnershipInfo o--> cdmfr:infoBlock partnershipInfo o--> diploma partnershipInfo o--> students partnershipInfo o--> management cdmfr:infoBlock --> "Miscellaneous information" </pre>	
Properties	content: complex	
Used by	Elements cdmfr:habilitationType/cdmfr:partnership, cdmfr:i13nProgType/cdmfr:i13ProgPartner	
Model	cdmfr:infoBlock{0,1} , cdmfr:diploma+ , cdmfr:students , cdmfr:management	
Children	cdmfr:diploma, cdmfr:infoBlock, cdmfr:management, cdmfr:students	
Instance	<cdmfr:partnershipInfo> <cdmfr:infoBlock blockLang="" userDefined="">{0,1}</cdmfr:infoBlock> <cdmfr:diploma agreement="">{1,unbounded}</cdmfr:diploma> <cdmfr:students number="">{1,1}</cdmfr:students> <cdmfr:management blockLang="" userDefined="">{1,1}</cdmfr:management> </cdmfr:partnershipInfo>	
Source	<xss:element name="partnershipInfo"> <xss:complexType> <xss:sequence> <xss:element ref="cdmfr:infoBlock" minOccurs="0"/> <xss:element name="diploma" maxOccurs="unbounded"> <xss:complexType> <xss:all> <xss:element name="description" type="cdmfr:textType"/> </xss:all> <xss:attribute name="agreement" type="cdmfr:diplomaAgreementValueSet"/> </xss:complexType> </xss:element> <xss:element name="students"> <xss:complexType> <xss:all> <xss:element ref="cdmfr:infoBlock"/> </xss:all> <xss:attribute name="number" type="xs:integer"/> </xss:complexType> </xss:element> </xss:sequence> </xss:complexType> </xss:element>	

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</xs:element>
<xs:element name="management" type="cdm:infoBlockType"/>
</xs:sequence>
</xs:complexType>
</xs:element>

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Element cdmfr:partnershipInfo / cdmfr:diploma

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class diploma { <<attributes>> <<agreement : cdmfr:diplomaAgreementValueSet>> <<description : cdmfr:textType>> } </pre>				
Properties	content: complex maxOccurs: unbounded				
Model	ALL(cdmfr:description)				
Children	cdmfr:description				
Instance	<cdmfr:diploma agreement=""> <cdmfr:description>{1,1}</cdmfr:description> </cdmfr:diploma>				
Attributes	QName	Type	Fixed	Default	Use
	agreement	cdmfr:diplomaAgreementValueSet			optional
Source	<xs:element name="diploma" maxOccurs="unbounded"> <xs:complexType> <xs:all> <xs:element name="description" type="cdmfr:textType"/> </xs:all> <xs:attribute name="agreement" type="cdmfr:diplomaAgreementValueSet"/> </xs:complexType> </xs:element>				

Element cdmfr:partnershipInfo / cdmfr:diploma / cdmfr:description

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class description { <<cdmfr:textType>> <<attributes>> <<0..>> text : extension of 'xs:string' } </pre> <p>The information of this text expressed in a given languages</p> <p>Text expressed in one or more languages</p>				
Type	cdmfr:textType				
Properties	content: complex mixed: true				
Model	cdmfr:text				
Children	cdmfr:text				
Instance	<cdmfr:description> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:description>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xs:element name="description" type="cdmfr:textType"/>				

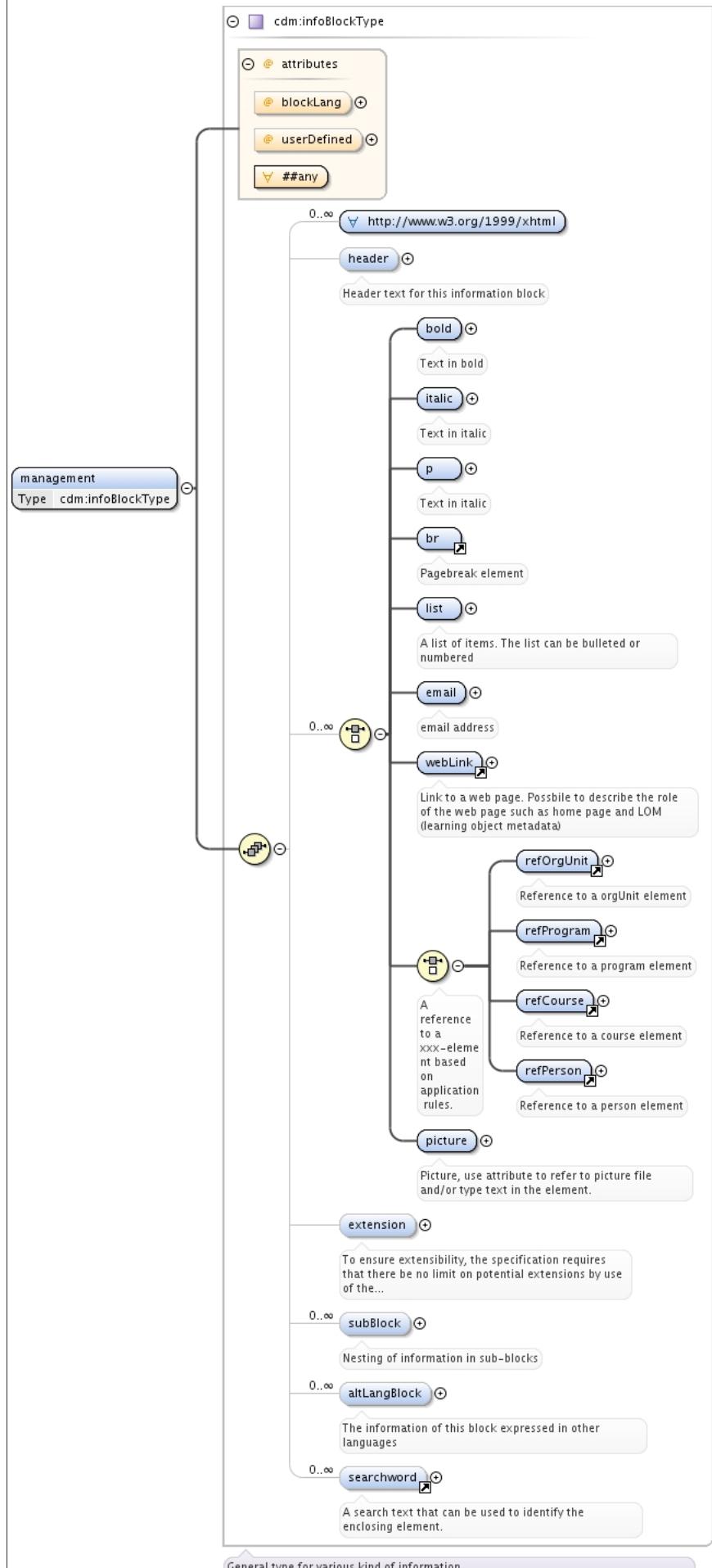
Element cdmfr:partnershipInfo / cdmfr:students

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class students { @ number Type xs:integer <--> cdmfr:infoBlock : Type cdm:infoBlockType } students < --> >Miscellaneous information </pre>				
Properties	content: complex				
Model	ALL(cdmfr:infoBlock)				
Children	cdmfr:infoBlock				
Instance	<cdmfr:students number=""> <cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> </cdmfr:students>				
Attributes	QName	Type	Fixed	Default	Use
	number	xs:integer			optional
Source	<pre> <xs:element name="students"> <xs:complexType> <xs:all> <xs:element ref="cdmfr:infoBlock" /> </xs:all> <xs:attribute name="number" type="xs:integer" /> </xs:complexType> </xs:element> </pre>				

Element cdmfr:partnershipInfo / cdmfr:management

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType				
Properties	content: complex mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:management blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:management>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xss:element name="management" type="cdm:infoBlockType" />				

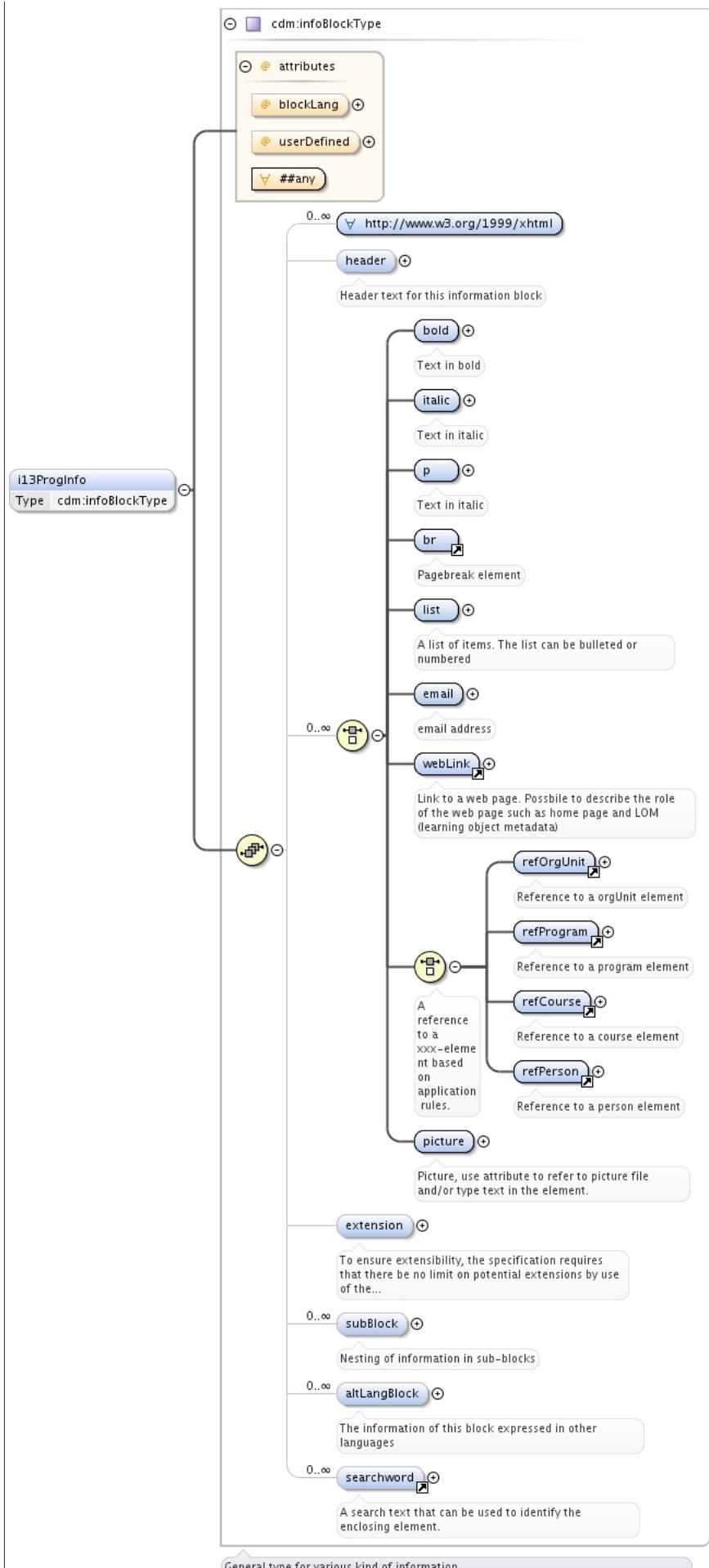
Element cdmfr:i13nProgType / cdmfr:i13ProgName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class i13ProgName { <<Type cdm:textType>> } class cdm:textType { <<cdm:textType>> <<attributes>> <<#any>> <<0..infinity text>> } i13ProgName < -- cdm:textType cdm:textType < --> attributes cdm:textType < --> #any cdm:textType < --> text text < --> "The information of this text expressed in a given languages" text < --> "Text expressed in one or more languages" </pre>				
Type	textType				
Properties	content: complex mixed: true				
Model	text				
Children	text				
Instance	<cdmfr:i13ProgName> <text language="">{1,1}</text> </cdmfr:i13ProgName>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xss:element name="i13ProgName" type="cdm:textType" />				

Element cdmfr:i13nProgType / cdmfr:i13ProgInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:i13ProgInfo blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:i13ProgInfo></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="i13ProgInfo" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:courseDescriptionType / cdmfr:digitalUse

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class digitalUse class percentage { Type xs:nonNegativeInteger } class lcms { Type cdmfr:lcmsType } class activities { Type cdmfr:activitiesType } class prodPeda digitalUse --o percentage digitalUse --o lcms digitalUse --o activities digitalUse --o prodPeda </pre>
Properties	content: complex
Model	cdmfr:percentage , cdmfr:lcms , cdmfr:activities* , cdmfr:prodPeda
Children	cdmfr:activities, cdmfr:lcms, cdmfr:percentage, cdmfr:prodPeda
Instance	<pre><cdmfr:digitalUse> <cdmfr:percentage>{1,1}</cdmfr:percentage> <cdmfr:lcms>{1,1}</cdmfr:lcms> <cdmfr:activities activitiesList="" blockLang="" userDefined="">{0,unbounded}</cdmfr:activities> <cdmfr:prodPeda>{1,1}</cdmfr:prodPeda> </cdmfr:digitalUse></pre>
Source	<pre><xs:element name="digitalUse"> <xs:complexType> <xs:sequence> <xs:element name="percentage" type="xs:nonNegativeInteger" /> <xs:element name="lcms" type="cdmfr:lcmsType" /> <xs:element name="activities" type="cdmfr:activitiesType" maxOccurs="unbounded" minOccurs="0" /> <xs:element name="prodPeda" type="cdmfr:prodPeda" /> <xs:all> <xs:element name="digitProdPercentage" type="xs:nonNegativeInteger" /> <xs:element name="digitProdUNTPercentage" type="xs:nonNegativeInteger" /> </xs:all> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:courseDescriptionType / cdmfr:digitalUse / cdmfr:percentage

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<p>The diagram illustrates the inheritance of the <code>xs:nonNegativeInteger</code> type. A box labeled <code>percentage</code> with type <code>xs:nonNegativeInteger</code> has a line pointing to a box labeled <code>xs:nonNegativeInteger</code>, indicating it inherits from this type. A tooltip below the line states: "Built-in derived type. The nonNegativeInteger datatype is derived from integer by setting the value of minInclusive to...".</p>
Type	<code>xs:nonNegativeInteger</code>
Properties	content: simple
Source	<code><xs:element name="percentage" type="xs:nonNegativeInteger"/></code>

Element cdmfr:courseDescriptionType / cdmfr:digitalUse / cdmfr:lcms

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<p>The diagram shows the <code>lcms</code> element with type <code>cdmfr:lcmsType</code>. It has three children: <code>exists</code> (type <code>xs:boolean</code>), <code>resourceManagement</code> (type <code>cdm:infoBlockType</code>), and <code>percentageOfUse</code> (type <code>xs:nonNegativeInteger</code>). The <code>exists</code> element is marked with a yellow circle containing a plus sign, indicating it is a required child.</p>
Type	<code>cdmfr:lcmsType</code>
Properties	content: complex
Model	<code>cdmfr:exists</code> , <code>cdmfr:resourceManagement</code> , <code>cdmfr:percentageOfUse</code>
Children	<code>cdmfr:exists</code> , <code>cdmfr:percentageOfUse</code> , <code>cdmfr:resourceManagement</code>
Instance	<pre><cdmfr:lcms> <cdmfr:exists>{1,1}</cdmfr:exists> <cdmfr:resourceManagement blockLang="" userDefined="">{1,1}</cdmfr:resourceManagement> <cdmfr:percentageOfUse>{1,1}</cdmfr:percentageOfUse> </cdmfr:lcms></pre>
Source	<code><xs:element name="lcms" type="cdmfr:lcmsType"/></code>

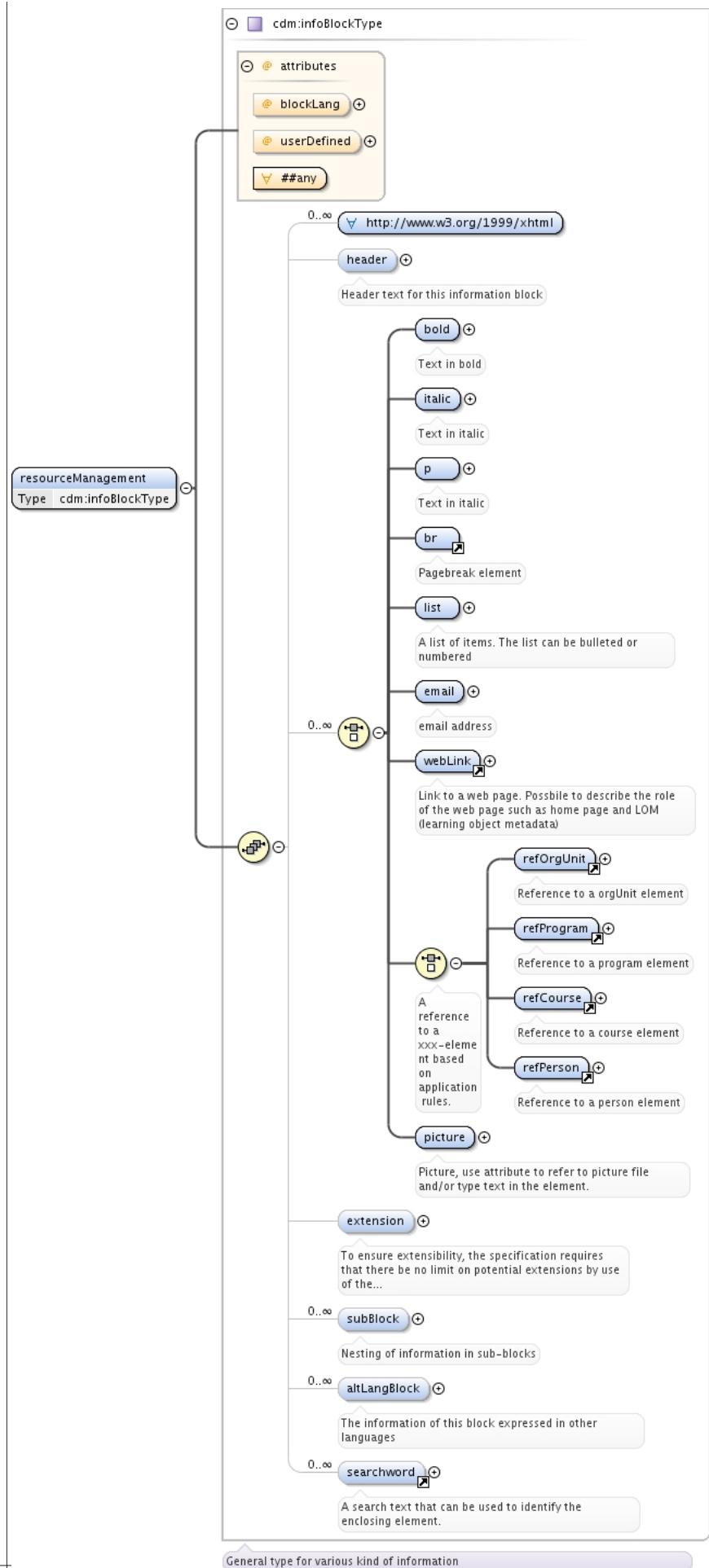
Element cdmfr:lcmsType / cdmfr:exists

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<p>The diagram shows the <code>exists</code> element with type <code>xs:boolean</code>. A line points from the <code>exists</code> box to a box labeled <code>xs:boolean</code>, indicating it inherits from this type. A tooltip below the line states: "Built-in primitive type. It defines the boolean values true and false."</p>
Type	<code>xs:boolean</code>
Properties	content: simple
Source	<code><xs:element name="exists" type="xs:boolean"/></code>

Element cdmfr:lcmsType / cdmfr:resourceManagement

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:resourceManagement blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:resourceManagement></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<xs:element name="resourceManagement" type="cdm:infoBlockType"/>																				

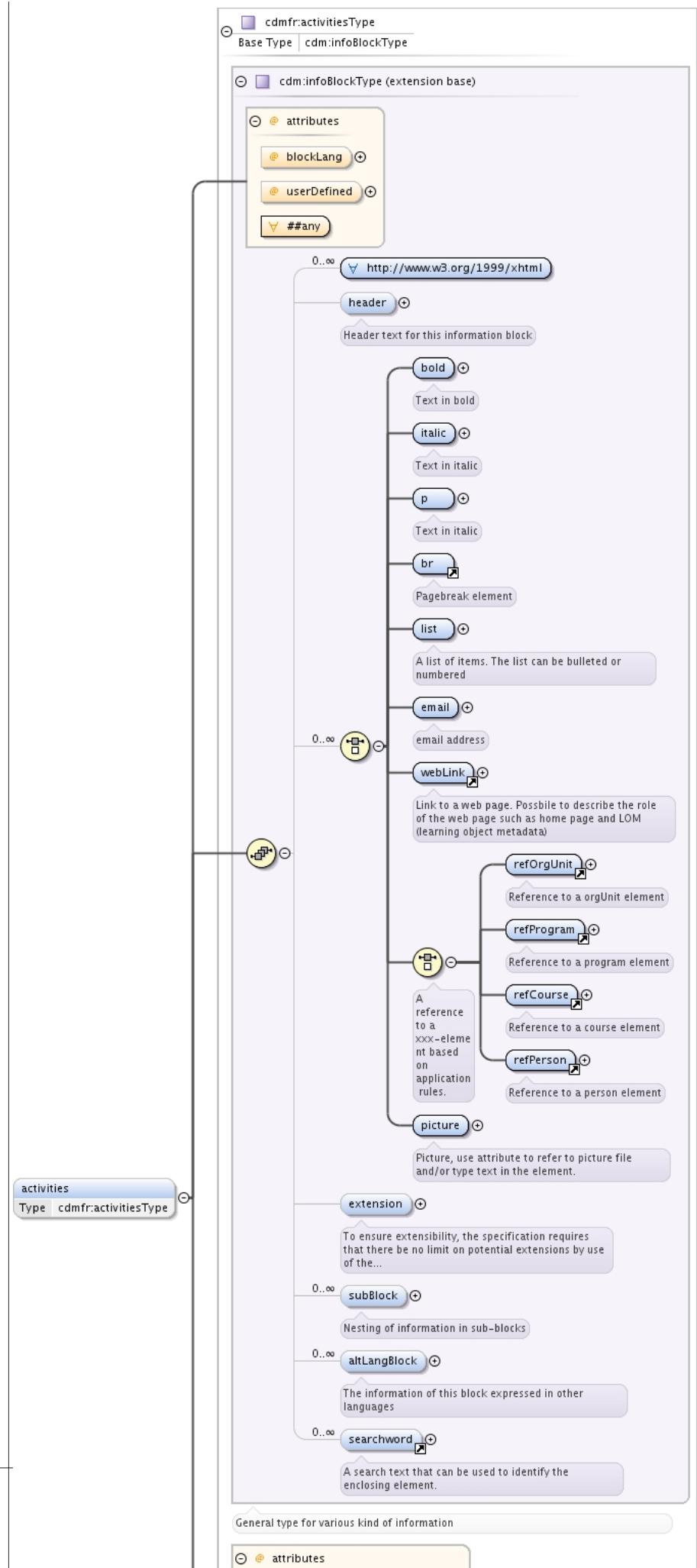
Element cdmfr:lcmsType / cdmfr:percentageOfUse

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<p>The diagram shows a class named 'percentageOfUse' with a note indicating it is a 'Built-in derived type. The nonNegativeInteger datatype is derived from integer by setting the value of minInclusive to...'. A relationship arrow points from 'percentageOfUse' to 'xs:nonNegativeInteger'.</p>
Type	xs:nonNegativeInteger
Properties	content: simple
Source	<xs:element name="percentageOfUse" type="xs:nonNegativeInteger"/>

Element cdmfr:courseDescriptionType / cdmfr:digitalUse / cdmfr:activities

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	cdmfr:activitiesType																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> cdmfr:activitiesType 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock*, altLangBlock*, searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:activities activitiesList="" blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:activities></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>activitiesList</td> <td>cdmfr:activitiesListValueSet</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					activitiesList	cdmfr:activitiesListValueSet			optional	blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
activitiesList	cdmfr:activitiesListValueSet			optional																						
blockLang	xs:language			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="activities" type="cdmfr:activitiesType" maxOccurs="unbounded" minOccurs="0" /></pre>																									

Element cdmfr:courseDescriptionType / cdmfr:digitalUse / cdmfr:prodPeda

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class prodPeda class digitProdPercentage { Type xs:nonNegativeInteger } class digitProdUNTPercentage { Type xs:nonNegativeInteger } prodPeda --> digitProdPercentage prodPeda --> digitProdUNTPercentage </pre>
Properties	content: complex
Model	ALL(cdmfr:digitProdPercentage cdmfr:digitProdUNTPercentage)
Children	cdmfr:digitProdPercentage, cdmfr:digitProdUNTPercentage
Instance	<pre><cdmfr:prodPeda> <cdmfr:digitProdPercentage>{1,1}</cdmfr:digitProdPercentage> <cdmfr:digitProdUNTPercentage>{1,1}</cdmfr:digitProdUNTPercentage> </cdmfr:prodPeda></pre>
Source	<pre><xs:element name="prodPeda"> <xs:complexType> <xs:all> <xs:element name="digitProdPercentage" type="xs:nonNegativeInteger"/> <xs:element name="digitProdUNTPercentage" type="xs:nonNegativeInteger"/> </xs:all> </xs:complexType> </xs:element></pre>

Element cdmfr:courseDescriptionType / cdmfr:digitalUse / cdmfr:prodPeda / cdmfr:digitProdPercentage

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class digitProdPercentage { Type xs:nonNegativeInteger } class xs:nonNegativeInteger </pre> <p>Built-in derived type. The nonNegativeInteger datatype is derived from integer by setting the value of minInclusive to...</p>
Type	xs:nonNegativeInteger

Properties	content: simple
Source	<xs:element name="digitProdPercentage" type="xs:nonNegativeInteger"/>

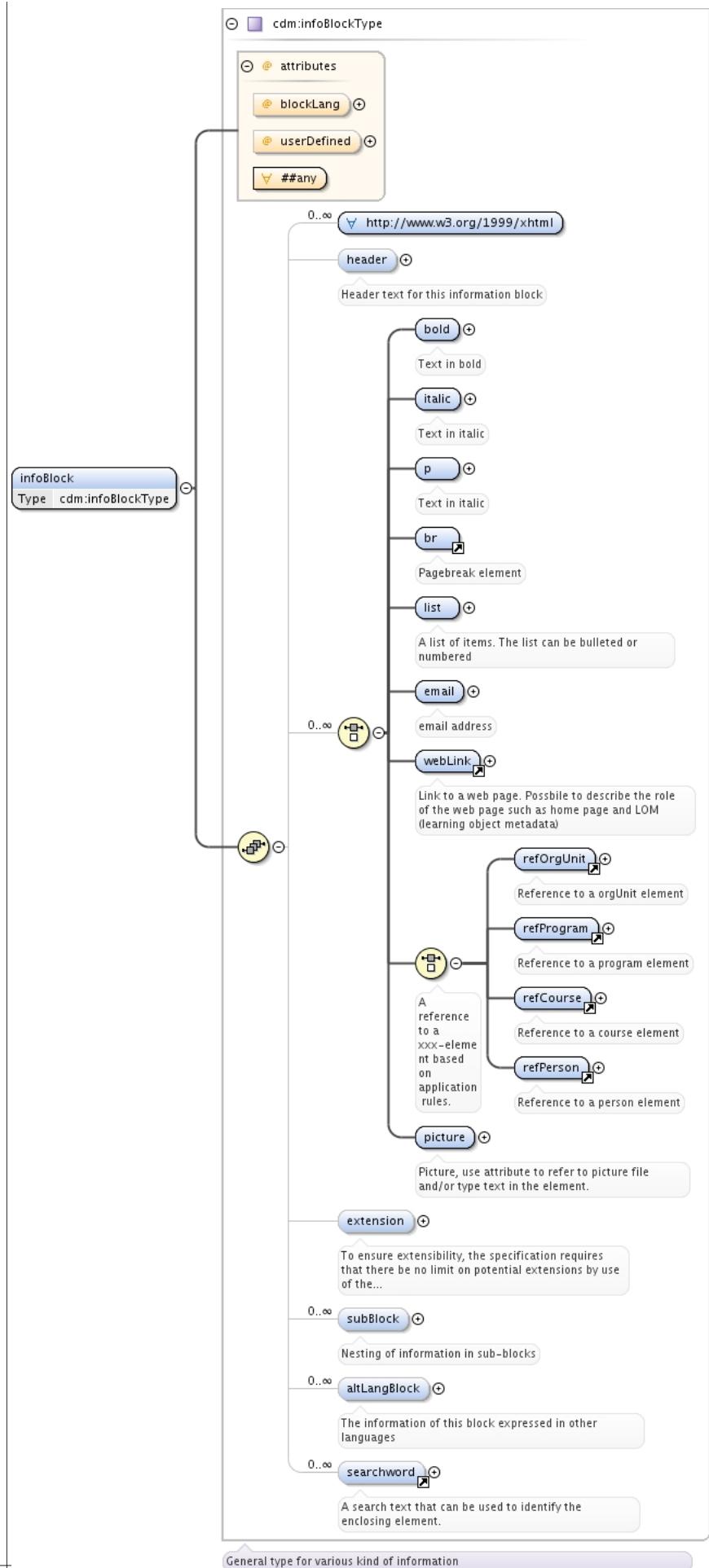
Element cdmfr:courseDescriptionType / cdmfr:digitalUse / cdmfr:prodPeda / cdmfr:digitProdUNTPercentage

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class digitProdUNTPercentage { <<xs:nonNegativeInteger>> } class xsnonNegativeInteger { <<Built-in derived type. The nonNegativeInteger datatype is derived from integer by setting the value of minInclusive to...>> } digitProdUNTPercentage < -- xsnonNegativeInteger </pre>
Type	xs:nonNegativeInteger
Properties	content: simple
Source	<xs:element name="digitProdUNTPercentage" type="xs:nonNegativeInteger"/>

Element cdmfr:courseDescriptionType / cdmfr:infoBlock

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:infoBlock blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:infoBlock></pre>																				
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QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<code><xs:element name="infoBlock" type="cdm:infoBlockType" /></code>																				

Element cdmfr:courseDescriptionType / cdmfr:courseContentsEC

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<p>The diagram shows a UML class diagram. A blue rounded rectangle labeled "courseContentsEC" has a multiplicity of "1..∞" at its end, connected by a line with a hollow diamond symbol to another blue rounded rectangle labeled "cdmfr:refCourse". A small callout box below the line says "Reference to a course element".</p>
Properties	<p>content: complex</p> <p>minOccurs: 0</p>
Model	cdmfr:refCourse+
Children	cdmfr:refCourse
Instance	<pre><cdmfr:courseContentsEC> <cdmfr:refCourse idRef="" ref="" role="">{1,unbounded}</cdmfr:refCourse> </cdmfr:courseContentsEC></pre>
Source	<pre><xs:element name="courseContentsEC" minOccurs="0"> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:refCourse" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:habilitationType / cdmfr:habiliId

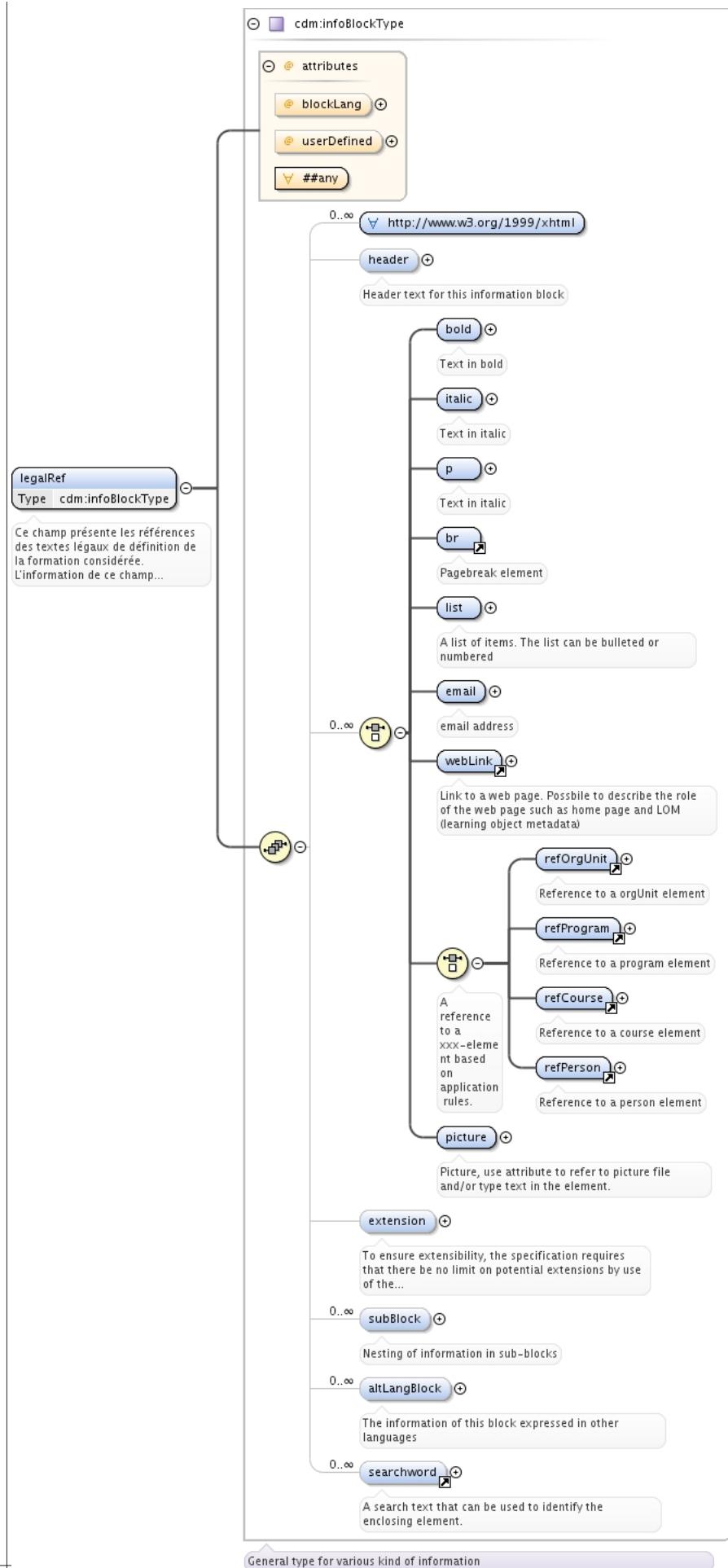
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	<p>Numéro d'habilitation construit avec les règles d'usage et fourni par l'établissement puis conservé de façon définitive par le ministère.</p> <p>La construction proposée pour l'identifiant se fait à partir d'éléments internationaux, nationaux et locaux afin de s'assurer de l'unicité de l'identifiant en vue d'une fusion des informations dans un portail national ou européen. L'enchaînement proposé est le suivant :</p> <ul style="list-style-type: none"> >CodeISO Pays(1) TypeCodeInstitution(2) CodeInstitution(3) FamilleDonnées(4) IdentifiantLocal(5) 1. Code du pays ISO 3166-1 : standard international désignant chaque pays par un code à deux lettres (FR pour la France) 2. Type de code institution : nom du code dans lequel est identifiée l'institution (pour les établissements dépendant du MESR le code UAI est utilisé, pour les autres établissements le code SIRET peut être utilisé) 3. Code institution : chaîne de caractères désignant l'institution dans le codage choisi 4. Famille de données : famille de CDMFR à laquelle appartient l'information
 OU (orgUnit) : entité administrative ou organisationnelle

	<pre> HA (habilitation) CO (course) : unité d'enseignement PR (program) : formation PE (person) : personne LH (lheoAdds) : ajouts de compatibilité avec LHÉO 5. Identifiant local : identifiant unique des données au sein du système d'information de l'établissement 6. Pour les spécialités ajouter SP suivi du numéro d'ordre de la spécialité dans l'offre de l'établissement support </pre>						
Diagram	<p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>						
Type	xs:token						
Properties	<table border="1"> <tr> <td>content:</td><td>simple</td></tr> <tr> <td>minOccurs:</td><td>1</td></tr> <tr> <td>maxOccurs:</td><td>1</td></tr> </table>	content:	simple	minOccurs:	1	maxOccurs:	1
content:	simple						
minOccurs:	1						
maxOccurs:	1						
Source	<pre> <xs:element name="habiliId" type="xs:token" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>Numéro d'habilitation construit avec les règles d'usage et fourni par l'établissement puis conservé de façon définitive par le ministère.
La construction proposée pour l'identifiant se fait à partir d'éléments internationaux, nationaux et locaux afin de s'assurer de l'unicité de l'identifiant en vue d'une fusion des informations dans un portail national ou européen. L'enchaînement proposé est le suivant :
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Element cdmfr:habilitationType / cdmfr:legalRef

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	<p>Ce champ présente les références des textes légaux de définition de la formation considérée. L'information de ce champ est fournie par la DGESIP et ne doit pas être modifiée par l'établissement. Lors du dépôt initial pour les champs obligatoires l'établissement doit fournir les valeurs correspondant à ses souhaits, les informations seront traitées et modifiées lors de l'examen du dossier. Ces informations n'apparaissent que lorsque des décisions sont expressément fournies sur la durée et les dates.</p>

Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:legalRef blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:legalRef></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="legalRef" type="cdm:infoBlockType" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Ce champ présente les références des textes légaux de définition de la formation considérée. L'information de ce champ est fournie par la DGESIP et ne doit pas être modifiée par l'établissement. Lors du dépôt initial pour les champs obligatoires l'établissement doit fournir les valeurs correspondant à ses souhaits, les informations seront traitées et modifiées lors de l'examen du dossier. Ces informations n'apparaissent que lorsque des décisions sont expressément fournies sur la durée et les dates.</xs:documentation> </xs:annotation> </xs:element></pre>																				

Element cdmfr:habilitationType / cdmfr:field

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Description de la mention habilitée, la cardinalité vaut [0,n] car les licences Pro n'ont pas de spécialité.
Diagram	<pre> classDiagram class cdmfr:fieldType { Mixed true @ attributes fieldPurpose : cdmfr:fsPurposeValueSet fieldName : 0..oo speciality : 1..oo cdmfr:refSpeciality fieldTimingInfo : cdmfr:timingInfoType fieldInfo : cdm:infoBlockType } field : cdmfr:fieldType Note over field: Description de la mention habilitée, la cardinalité vaut [0,n] car les licences Pro n'ont pas de spécialité. </pre>
Type	cdmfr:fieldType
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: 1</p>

	mixed:	true										
Model	cdmfr:fieldName{0,1} , cdmfr:speciality* , cdmfr:refSpeciality+ , cdmfr:fieldTimingInfo , cdmfr:fieldInfo											
Children	cdmfr:fieldInfo, cdmfr:fieldName, cdmfr:fieldTimingInfo, cdmfr:refSpeciality, cdmfr:speciality											
Instance	<cdmfr:field fieldPurpose=""> <cdmfr:fieldName>{0,1}</cdmfr:fieldName> <cdmfr:speciality specialityPurpose="">{0,unbounded}</cdmfr:speciality> <cdmfr:refSpeciality idRef="" ref="">{1,unbounded}</cdmfr:refSpeciality> <cdmfr:fieldTimingInfo duration="">{1,1}</cdmfr:fieldTimingInfo> <cdmfr:fieldInfo blockLang="" userDefined="">{1,1}</cdmfr:fieldInfo> </cdmfr:field>											
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>fieldPurpose</td> <td>cdmfr:fsPurposeValueSet</td> <td></td> <td></td> <td>required</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	fieldPurpose	cdmfr:fsPurposeValueSet			required	
QName	Type	Fixed	Default	Use								
fieldPurpose	cdmfr:fsPurposeValueSet			required								
Source	<x:element name="field" type="cdmfr:fieldType" minOccurs="0" maxOccurs="1"> <x:annotation> <x:documentation>Description de la mention habilitée, la cardinalité vaut [0,n] car les licences Pro n'ont pas de spécialité.</x:documentation> </x:annotation> </x:element>											

Element cdmfr:habilitationType / cdmfr:licProNatName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Annotations	.						
Diagram							
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>0</td> </tr> <tr> <td>maxOccurs:</td> <td>unbounded</td> </tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	cdmfr:Name , cdmfr:sectAct , cdmfr:composante+						
Children	cdmfr:Name, cdmfr:composante, cdmfr:sectAct						
Instance	<cdmfr:licProNatName> <cdmfr:Name>{1,1}</cdmfr:Name> <cdmfr:sectAct>{1,1}</cdmfr:sectAct> <cdmfr:composante typeCompLicPro="">{1,unbounded}</cdmfr:composante> </cdmfr:licProNatName>						
Source	<x:element name="licProNatName" minOccurs="0" maxOccurs="unbounded"> <x:annotation> <x:documentation>.</x:documentation> </x:annotation> <x:complexType> <x:sequence> <x:element name="Name" type="cdmfr:licProNatNameValueSet"/> <x:element name="sectAct" type="cdmfr:licProSectActValueSet"/> <x:element name="composante" maxOccurs="unbounded"> <x:complexType> <x:sequence> <x:element ref="cdmfr:refOrgUnit"/> <x:element name="compName" type="cdm:textType"/> </x:sequence> <x:attribute name="typeCompLicPro" type="cdmfr:typeCompLicProValueSet"/> </x:complexType> </x:element> </x:sequence> </x:complexType> </x:element>						

Element cdmfr:habilitationType / cdmfr:licProNatName / cdmfr:Name

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	

Type	cdmfr:licProNatNameValueSet
Properties	content: simple
Facets	enumeration nom1
	enumeration nom2
Source	<xs:element name="Name" type="cdmfr:licProNatNameValueSet"/>

Element cdmfr:habilitationType / cdmfr:licProNatName / cdmfr:sectAct

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class sectAct { <<Type cdmfr:licProSectActValueSet>> } class cdmfr:licProSectActValueSet { <<liste des secteurs de licence Pro.>> } sectAct "0..1" --> "1..1" cdmfr:licProSectActValueSet </pre>
Type	cdmfr:licProSectActValueSet
Properties	content: simple
Facets	enumeration sect1
	enumeration sect2
Source	<xs:element name="sectAct" type="cdmfr:licProSectActValueSet"/>

Element cdmfr:habilitationType / cdmfr:licProNatName / cdmfr:composante

Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Diagram	<pre> classDiagram class composante { <<Type cdmfr:typeCompLicProValueSet>> } class attributes { <<@ typeCompLicPro Type cdmfr:typeCompLicProValueSet>> } class cdmfr:refOrgUnit { <<Reference to a orgUnit element>> } class compName { <<Type cdm:textType>> } composante "0..1" --> "1..1" attributes composante "0..1" --> "1..1" cdmfr:refOrgUnit composante "0..1" --> "1..1" compName </pre>										
Properties	content: complex maxOccurs: unbounded										
Model	cdmfr:refOrgUnit , cdmfr:compName										
Children	cdmfr:compName, cdmfr:refOrgUnit										
Instance	<cdmfr:composante typeCompLicPro=""> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,1}</cdmfr:refOrgUnit> <cdmfr:compName>{1,1}</cdmfr:compName> </cdmfr:composante>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>typeCompLicPro</td> <td>cdmfr:typeCompLicProValueSet</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	typeCompLicPro	cdmfr:typeCompLicProValueSet			optional
QName	Type	Fixed	Default	Use							
typeCompLicPro	cdmfr:typeCompLicProValueSet			optional							
Source	<xs:element name="composante" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:refOrgUnit"/> <xs:element name="compName" type="cdm:textType"/> </xs:sequence> <xs:attribute name="typeCompLicPro" type="cdmfr:typeCompLicProValueSet"/> </xs:complexType> </xs:element>										

Element cdmfr:habilitationType / cdmfr:licProNatName / cdmfr:composante / cdmfr:compName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	<p>The information of this text expressed in a given languages</p> <p>Text expressed in one or more languages</p>										
Type	textType										
Properties	<p>content: complex</p> <p>mixed: true</p>										
Model	text										
Children	text										
Instance	<pre><cdmfr:compName> <text language="">{1,1}</text> </cdmfr:compName></pre>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace				
QName	Type	Fixed	Default	Use							
ANY attribute from ANY namespace											
Source	<pre><xs:element name="compName" type="cdm:textType"/></pre>										

Element cdmfr:habilitationType / cdmfr:otherDiploma

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	.
Diagram	<p>name Type cdmfr:textType</p> <p>otherDiplomaInfo Type cdm:infoBlockType</p> <p>cdmfr:refOrgUnit Reference to a orgUnit element</p> <p>cdmfr:refProgram Reference to a program element</p>
Properties	<p>content: complex</p> <p>minOccurs: 0</p>
Model	cdmfr:name , cdmfr:otherDiplomaInfo{0,1} , cdmfr:refOrgUnit{0,1} , cdmfr:refProgram{0,1}
Children	cdmfr:name, cdmfr:otherDiplomaInfo, cdmfr:refOrgUnit, cdmfr:refProgram
Instance	<pre><cdmfr:otherDiploma> <cdmfr:name>{1,1}</cdmfr:name> <cdmfr:otherDiplomaInfo blockLang="" userDefined="">{0,1}</cdmfr:otherDiplomaInfo> <cdmfr:refOrgUnit idRef="" ref="" role="">{0,1}</cdmfr:refOrgUnit> <cdmfr:refProgram idRef="" ref="" role="">{0,1}</cdmfr:refProgram> </cdmfr:otherDiploma></pre>
Source	<pre><xs:element name="otherDiploma" minOccurs="0"> <xs:annotation> <xs:documentation></xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="name" type="cdmfr:textType" minOccurs="1" /> <xs:element name="otherDiplomaInfo" type="cdm:infoBlockType" minOccurs="0" /> <xs:element ref="cdmfr:refOrgUnit" minOccurs="0" /> <xs:element ref="cdmfr:refProgram" minOccurs="0" /> </xs:sequence> </xs:complexType> </xs:element></pre>

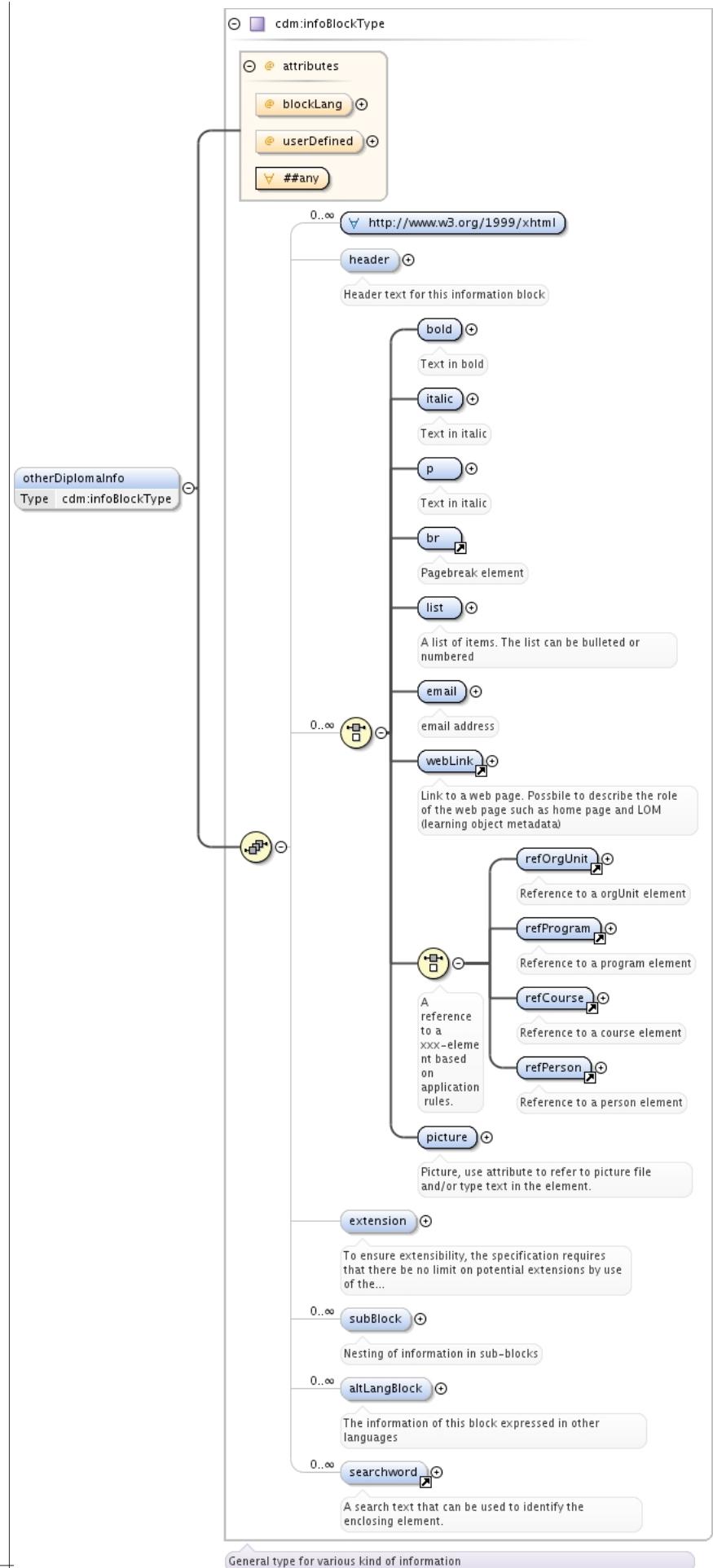
Element cdmfr:habilitationType / cdmfr:otherDiploma / cdmfr:name

Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Diagram	<pre> classDiagram class cdmfr:textType { mixed true attribute #any text } name <--> cdmfr:textType cdmfr:textType --o text text <--> "The information of this text expressed in a given languages" text <--> "Text expressed in one or more languages" </pre> <p>The diagram shows the UML representation of the <code>cdmfr:textType</code> element. It is a class with the following features:</p> <ul style="list-style-type: none"> Mixed: true Attributes: <code>#any</code> Relationships: <ul style="list-style-type: none"> A directed association from <code>name</code> to <code>cdmfr:textType</code>. A multiplicity of <code>0..oo</code> on the <code>cdmfr:textType</code> side of the relationship to <code>text</code>. A bidirectional association between <code>text</code> and two descriptive strings: "The information of this text expressed in a given languages" and "Text expressed in one or more languages". 										
Type	<code>cdmfr:textType</code>										
Properties	<table border="1"> <tr> <td>content:</td> <td>complex</td> </tr> <tr> <td>minOccurs:</td> <td>1</td> </tr> <tr> <td>mixed:</td> <td>true</td> </tr> </table>	content:	complex	minOccurs:	1	mixed:	true				
content:	complex										
minOccurs:	1										
mixed:	true										
Model	<code>cdmfr:text</code>										
Children	<code>cdmfr:text</code>										
Instance	<pre> <cdmfr:name> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:name> </pre>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace				
QName	Type	Fixed	Default	Use							
ANY attribute from ANY namespace											
Source	<pre> <xss:element name="name" type="cdmfr:textType" minOccurs="1" /> </pre>										

Element cdmfr:habilitationType / cdmfr:otherDiploma / cdmfr:otherDiplomaInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:otherDiplomaInfo blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:otherDiplomaInfo></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<code><xss:element name="otherDiplomaInfo" type="cdm:infoBlockType" minOccurs="0"/></code>																				

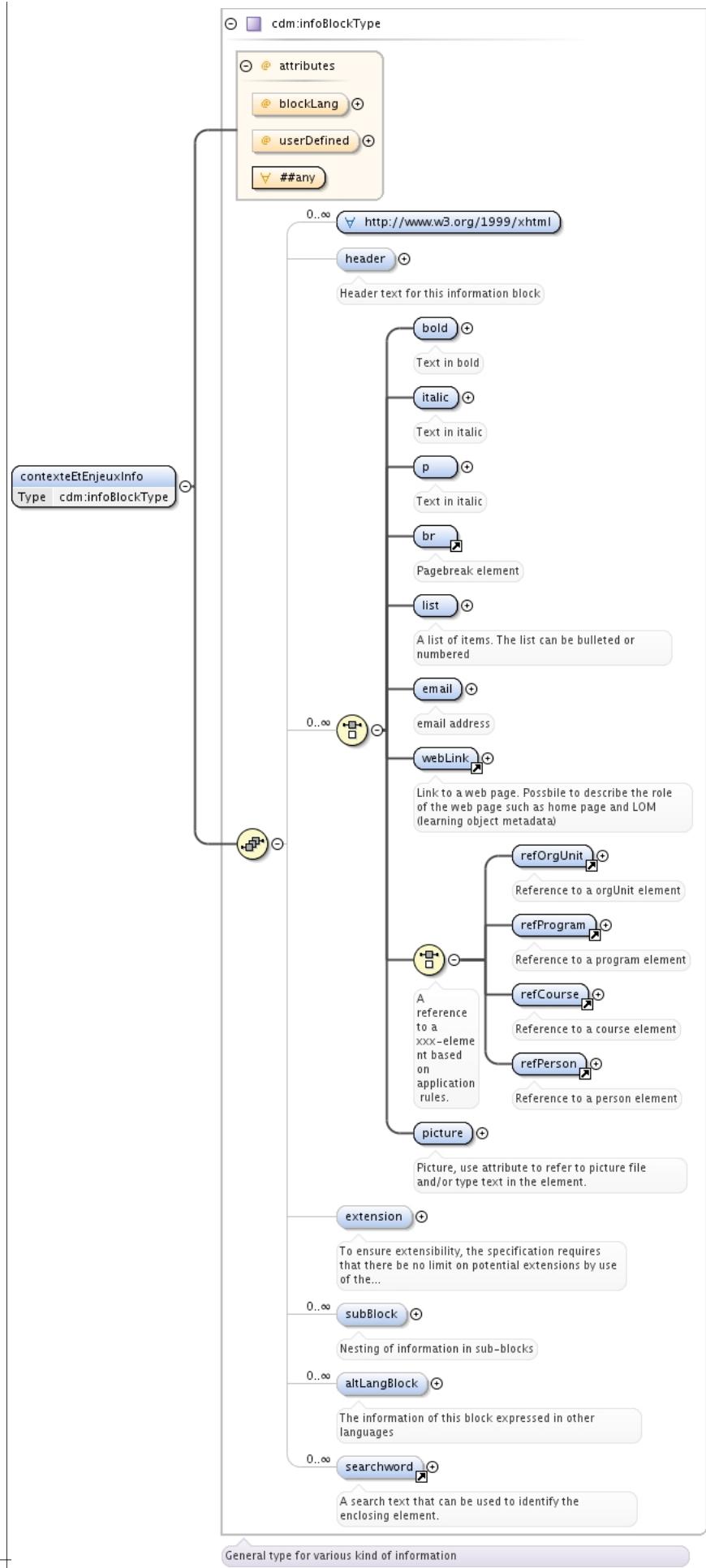
Element cdmfr:habilitationType / cdmfr:contexteEtEnjeux

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Présentation du contexte et des enjeux de la formation soumise à l'habilitation.
Diagram	<pre> classDiagram class habilitationType { <<Présentation du contexte et des enjeux de la formation soumise à l'habilitation.>> } class contexteEtEnjeuxInfo { <<Présentation du contexte et des enjeux de la formation soumise à l'habilitation.>> <<Link to a web page. Possible to describe the role of the web page such as home page and LOM (learning object metadata)>> } habilitationType "1" -- "*" contexteEtEnjeuxInfo : contexteEtEnjeuxInfo "*" -- "*" cdmfr:webLink : </pre>
Properties	content: complex
Model	cdmfr:contexteEtEnjeuxInfo , cdmfr:webLink{0,1}
Children	cdmfr:contexteEtEnjeuxInfo, cdmfr:webLink
Instance	<pre><cdmfr:habilitationType> <cdmfr:contexteEtEnjeuxInfo blockLang="" userDefined="">{1,1}</cdmfr:contexteEtEnjeuxInfo> <cdmfr:webLink role="" userDefined="">{0,1}</cdmfr:webLink> </cdmfr:habilitationType></pre>
Source	<pre><xss:element name="contexteEtEnjeux"> <xss:annotation> <xss:documentation>Présentation du contexte et des enjeux de la formation soumise à l'habilitation.</xss:documentation> </xss:annotation> <xss:complexType> <xss:sequence> <xss:element name="contexteEtEnjeuxInfo" type="cdm:infoBlockType" minOccurs="1"/> <xss:element ref="cdmfr:webLink" minOccurs="0"/> </xss:sequence> </xss:complexType> </xss:element></pre>

Element cdmfr:habilitationType / cdmfr:contexteEtEnjeux / cdmfr:contexteEtEnjeuxInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:contexteEtEnjeuxInfo blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:contexteEtEnjeuxInfo></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="contexteEtEnjeuxInfo" type="cdm:infoBlockType" minOccurs="1"/></pre>																				

Element cdmfr:habilitationType / cdmfr:habiliRequest

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	.
Diagram	<pre> classDiagram class habiliRequest class habiliTiming class habiliStatus class habiliReqType class habiliReqDates habiliRequest < -- habiliTiming habiliRequest < -- habiliStatus habiliRequest < -- habiliReqType habiliRequest < -- habiliReqDates </pre>
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Model	cdmfr:habiliTiming , cdmfr:habilistatus , cdmfr:habiliReqType , cdmfr:habiliReqDates{0,1}
Children	cdmfr:habiliReqDates, cdmfr:habiliReqType, cdmfr:habiliTiming, cdmfr:habilistatus
Instance	<pre><cdmfr:habiliRequest> <cdmfr:habiliTiming>{1,1}</cdmfr:habiliTiming> <cdmfr:habilistatus blockLang="" habilistatusValue="" userDefined="">{1,1}</cdmfr:habilistatus> <cdmfr:habiliReqType>{1,1}</cdmfr:habiliReqType> <cdmfr:habiliReqDates>{0,1}</cdmfr:habiliReqDates> </cdmfr:habiliRequest></pre>
Source	<pre><xs:element name="habiliRequest" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation></xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="habiliTiming" minOccurs="1" maxOccurs="1"> <xs:complexType> <xs:sequence> <xs:choice> <xs:element name="habiliCreateDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1"/> <xs:element name="habiliRenewDate" type="cdm:CDMdate" minOccurs="0" maxOccurs="unbounded"/> </xs:choice> <xs:element name="habiliOpeningWhishDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1"/> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

```

<xs:element name="habiliWishDuration" type="xs:duration" minOccurs="1"
maxOccurs="1"/>
    <xs:element name="habiliValidDuration" type="xs:duration" maxOccurs="1"
minOccurs="1"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="habiliStatus" maxOccurs="1" minOccurs="1"
type="cdmfr:habiliStatusValueType"/>
<xs:element name="habiliReqType" maxOccurs="1" minOccurs="1"
type="cdmfr:habiliReqTypeValueSet"/>
<xs:element name="habiliReqDates" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
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            <xs:element name="dateCA" type="cdm:CDMdate" minOccurs="0"/>
            <xs:element name="dateCEVU" type="cdm:CDMdate" minOccurs="0"/>
            <xs:element name="dateCNESR" type="cdm:CDMdate" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
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</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliTiming

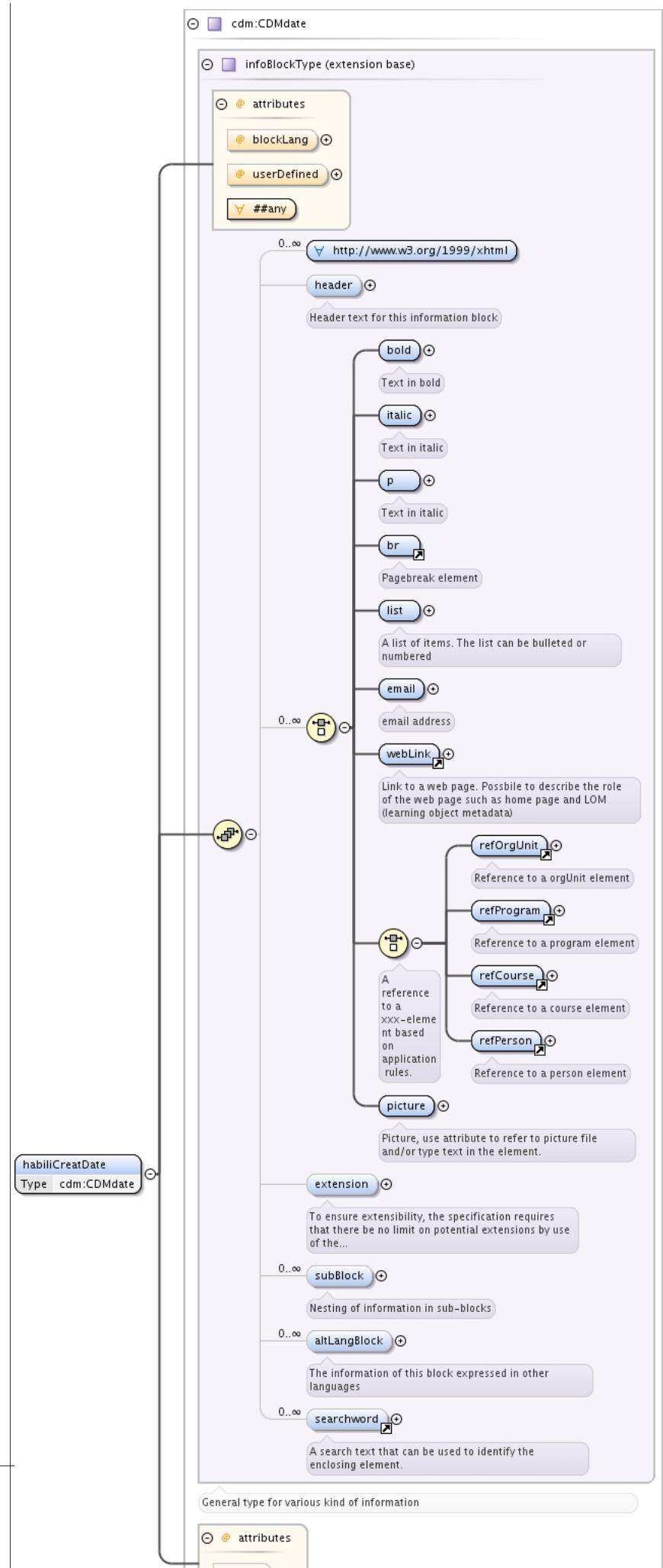
Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Diagram	<pre> classDiagram class habiliTiming { <<habiliTiming>> +habiliCreatDate : cdm:CDMdate +habiliRenewDate : cdm:CDMdate +habiliOpeningWhishDate : cdm:CDMdate +habiliWishDuration : xs:duration } </pre>						
Properties	<table border="1"> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>1</td></tr> <tr> <td>maxOccurs:</td><td>1</td></tr> </table>	content:	complex	minOccurs:	1	maxOccurs:	1
content:	complex						
minOccurs:	1						
maxOccurs:	1						
Model	(cdmfr:habiliCreateDate cdmfr:habiliRenewDate*) , cdmfr:habiliOpeningWhishDate , cdmfr:habiliWishDuration , cdmfr:habiliValidDuration						
Children	cdmfr:habiliCreateDate, cdmfr:habiliOpeningWhishDate, cdmfr:habiliRenewDate, cdmfr:habiliValidDuration, cdmfr:habiliWishDuration						
Instance	<pre> <cdmfr:habiliTiming> <cdmfr:habiliCreateDate blockLang="" date="" userDefined="">{1,1}</cdmfr:habiliCreateDate> <cdmfr:habiliRenewDate blockLang="" date="" userDefined="">{0,unbounded}</ cdmfr:habiliRenewDate> <cdmfr:habiliOpeningWhishDate blockLang="" date="" userDefined="">{1,1}</ cdmfr:habiliOpeningWhishDate> <cdmfr:habiliWishDuration>{1,1}</cdmfr:habiliWishDuration> <cdmfr:habiliValidDuration>{1,1}</cdmfr:habiliValidDuration> </cdmfr:habiliTiming> </pre>						
Source	<pre> <xs:element name="habiliTiming" minOccurs="1" maxOccurs="1"> <xs:complexType> <xs:sequence> <xs:choice> <xs:element name="habiliCreateDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1" /> <xs:element name="habiliRenewDate" type="cdm:CDMdate" minOccurs="0" maxOccurs="unbounded" /> </xs:choice> <xs:element name="habiliOpeningWhishDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1" /> <xs:element name="habiliWishDuration" type="xs:duration" minOccurs="1" maxOccurs="1" /> <xs:element name="habiliValidDuration" type="xs:duration" maxOccurs="1" minOccurs="1" /> </xs:sequence> </xs:complexType> </xs:element> </pre>						

	</xs:complexType> </xs:element>
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Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliTiming / cdmfr:habiliCreatDate

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

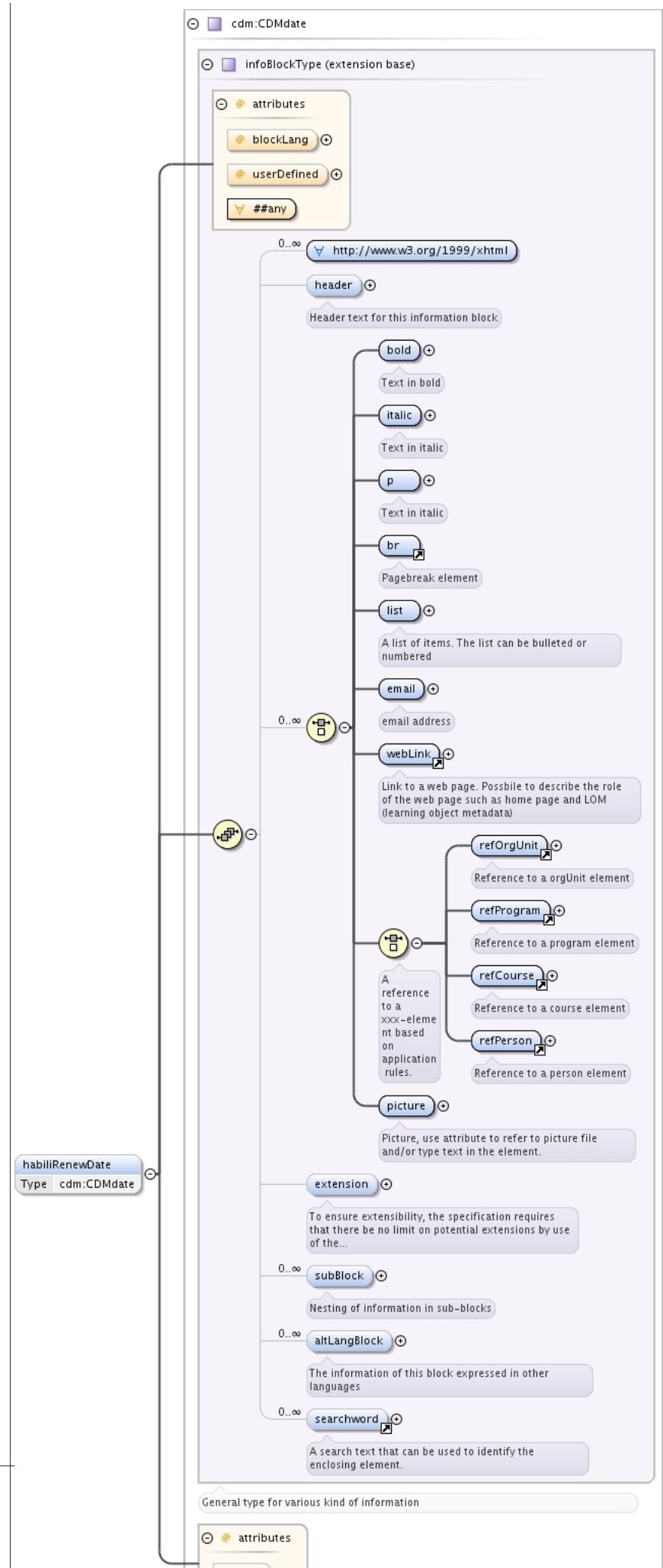


Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:habiliCreateDate blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:habiliCreateDate></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<code><xs:element name="habiliCreateDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1"/></code>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliTiming / cdmfr:habiliRenewDate

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

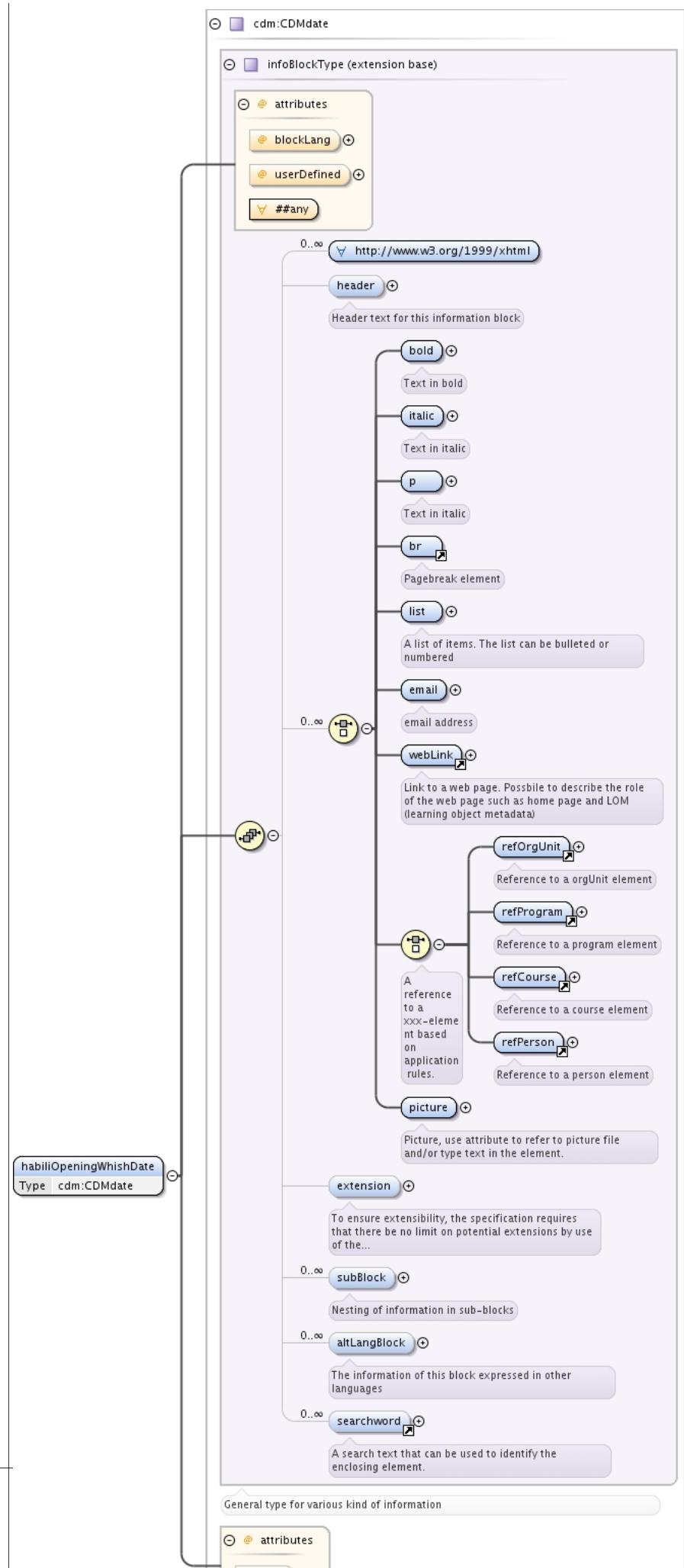


Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:habiliRenewDate blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:habiliRenewDate></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="habiliRenewDate" type="cdm:CDMdate" minOccurs="0" maxOccurs="unbounded"/></pre>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliTiming / cdmfr:habiliOpeningWhishDate

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:habiliOpeningWhishDate blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:habiliOpeningWhishDate></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<code><xs:element name="habiliOpeningWhishDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1"/></code>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliTiming / cdmfr:habiliWishDuration

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	xs:duration
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<code><xs:element name="habiliWishDuration" type="xs:duration" minOccurs="1" maxOccurs="1"/></code>

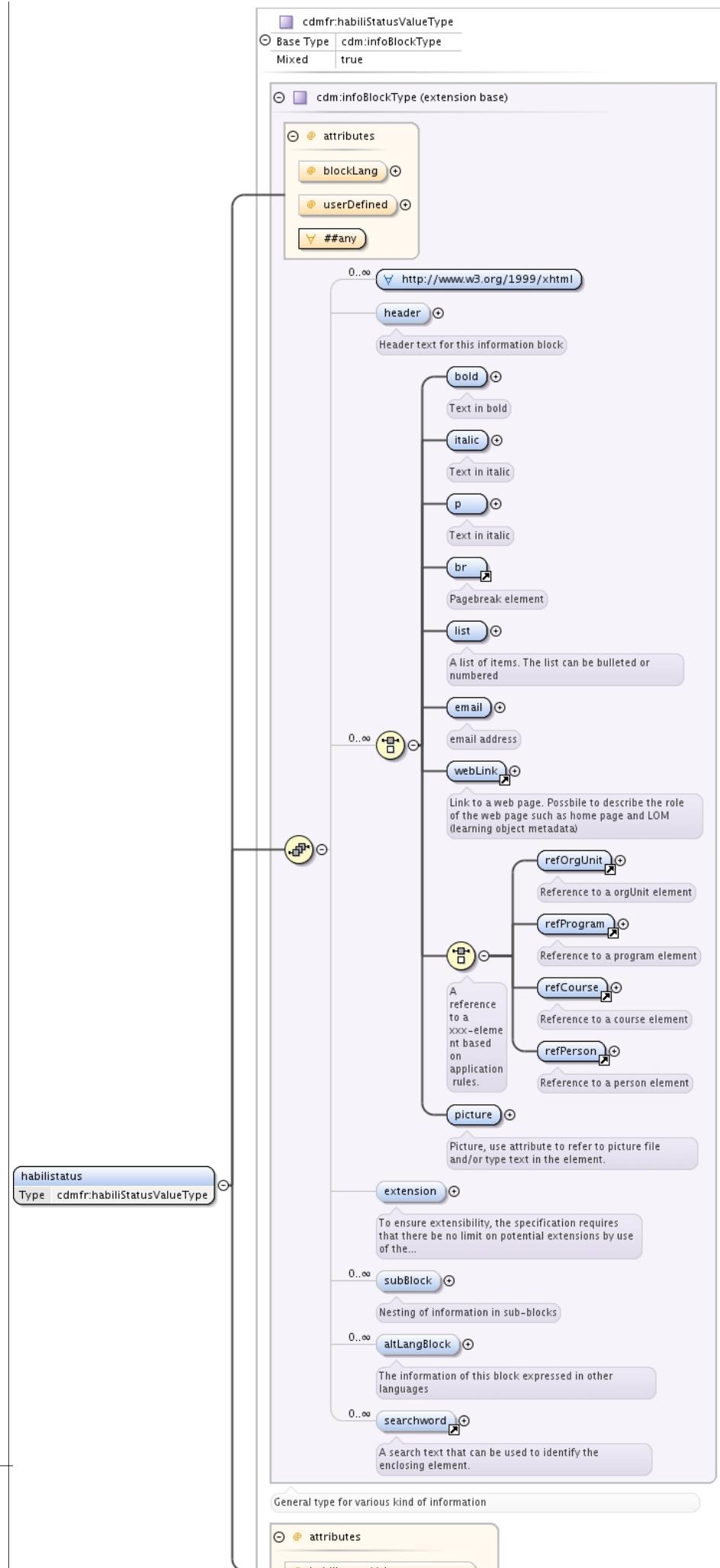
Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliTiming / cdmfr:habiliValidDuration

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	xs:duration
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Source	<code><xs:element name="habiliValidDuration" type="xs:duration" maxOccurs="1" minOccurs="1"/></code>

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habilistatus

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



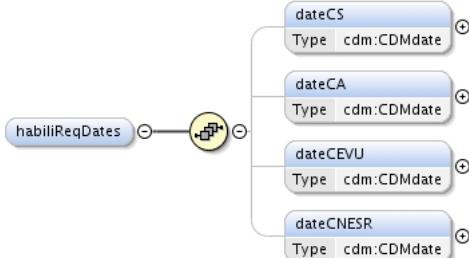
Type	cdmfr:habiliStatusValueType																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> cdmfr:habiliStatusValueType 																									
Properties	<p>content: complex</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:habilistatus blockLang="" habilistatusValue="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:habilistatus></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>habilistatusValue</td> <td>cdmfr:habiliStatusValueSet</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	habilistatusValue	cdmfr:habiliStatusValueSet			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
habilistatusValue	cdmfr:habiliStatusValueSet			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="habilistatus" maxOccurs="1" minOccurs="1" type="cdmfr:habiliStatusValueType"/></pre>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliReqType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class habiliReqType { <<Type>> } class cdmfr:habiliReqTypeValueSet { <<cdmfr:habiliReqTypeValueSet>> } habiliReqType "1..*" -- "0..1" cdmfr:habiliReqTypeValueSet </pre>
Type	cdmfr:habiliReqTypeValueSet
Properties	<p>content: simple</p> <p>minOccurs: 1</p> <p>maxOccurs: 1</p>
Facets	<p>enumeration renouvellement</p> <p>enumeration création ex nihilo</p> <p>enumeration fusion</p> <p>enumeration restructuration</p>
Source	<pre><xs:element name="habiliReqType" maxOccurs="1" minOccurs="1" type="cdmfr:habiliReqTypeValueSet"/></pre>

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliReqDates

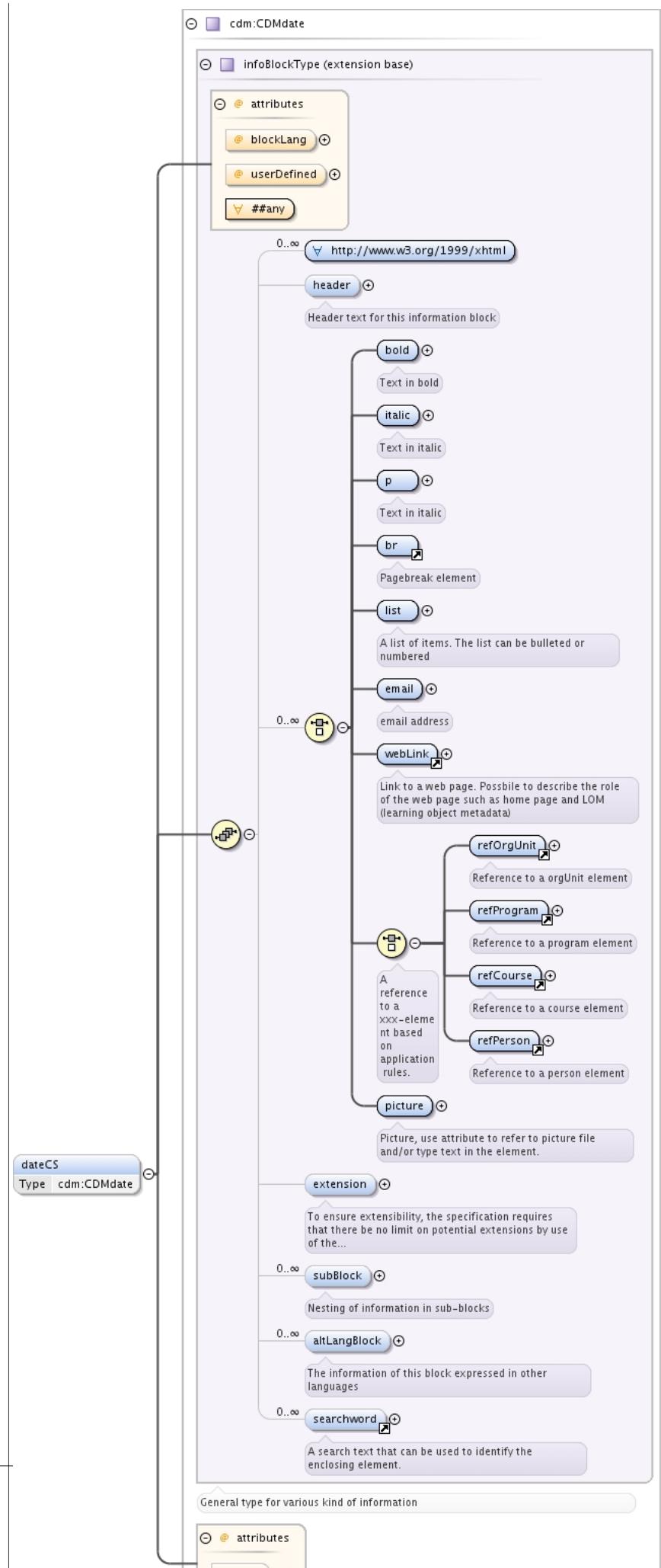
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	
Properties	<p>content: complex</p> <p>minOccurs: 0</p>
Model	cdmfr:dateCS{0,1} , cdmfr:dateCA{0,1} , cdmfr:dateCEVU{0,1} , cdmfr:dateCNESR{0,1}
Children	cdmfr:dateCA, cdmfr:dateCEVU, cdmfr:dateCNESR, cdmfr:dateCS
Instance	<pre><cdmfr:habiliReqDates> <cdmfr:dateCS blockLang="" date="" userDefined="">{0,1}</cdmfr:dateCS> <cdmfr:dateCA blockLang="" date="" userDefined="">{0,1}</cdmfr:dateCA> <cdmfr:dateCEVU blockLang="" date="" userDefined="">{0,1}</cdmfr:dateCEVU> <cdmfr:dateCNESR blockLang="" date="" userDefined="">{0,1}</cdmfr:dateCNESR> </cdmfr:habiliReqDates></pre>
Source	<pre><xs:element name="habiliReqDates" minOccurs="0"> <xs:complexType> <xs:sequence> <xs:element name="dateCS" type="cdm:CDMdate" minOccurs="0" /> <xs:element name="dateCA" type="cdm:CDMdate" minOccurs="0" /> <xs:element name="dateCEVU" type="cdm:CDMdate" minOccurs="0" /> <xs:element name="dateCNESR" type="cdm:CDMdate" minOccurs="0" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliReqDates / cdmfr:dateCS

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

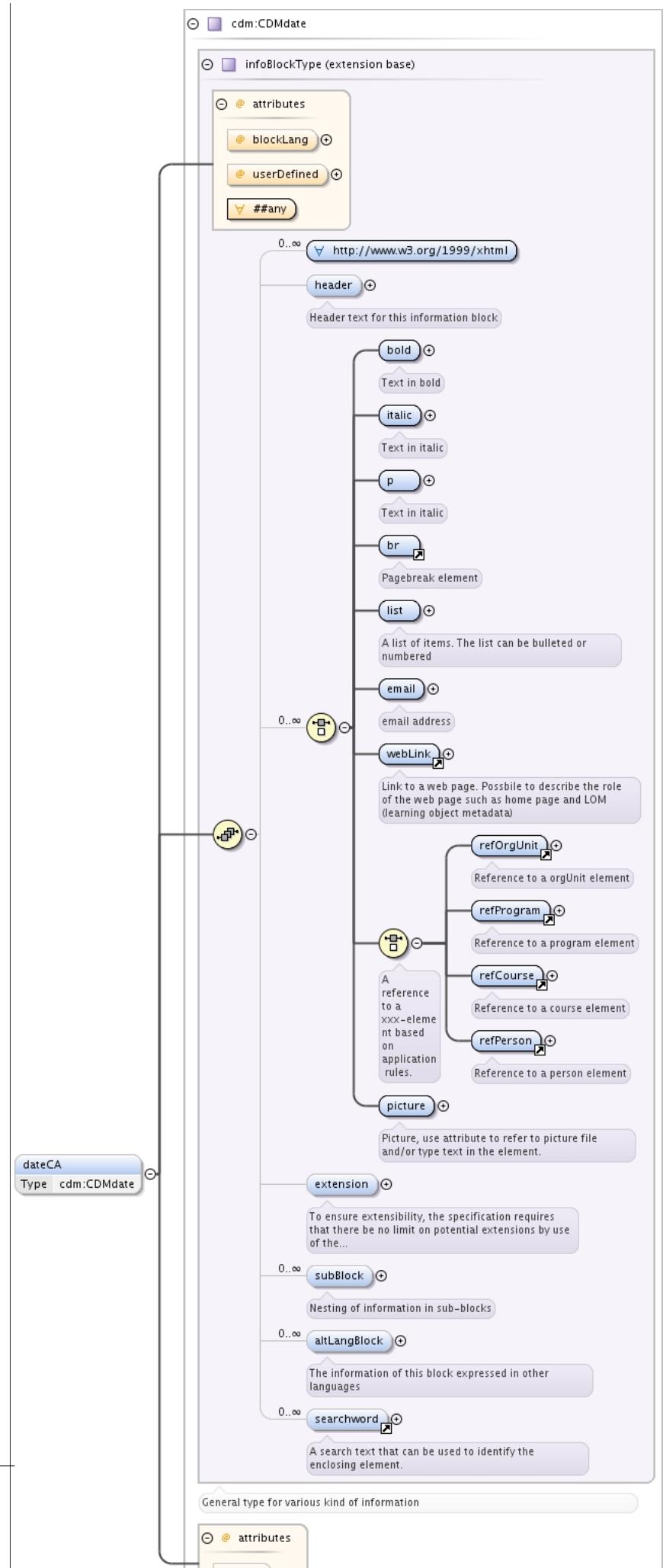


Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:dateCS blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:dateCS></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="dateCS" type="cdm:CDMdate" minOccurs="0"/></pre>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliReqDates / cdmfr:dateCA

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

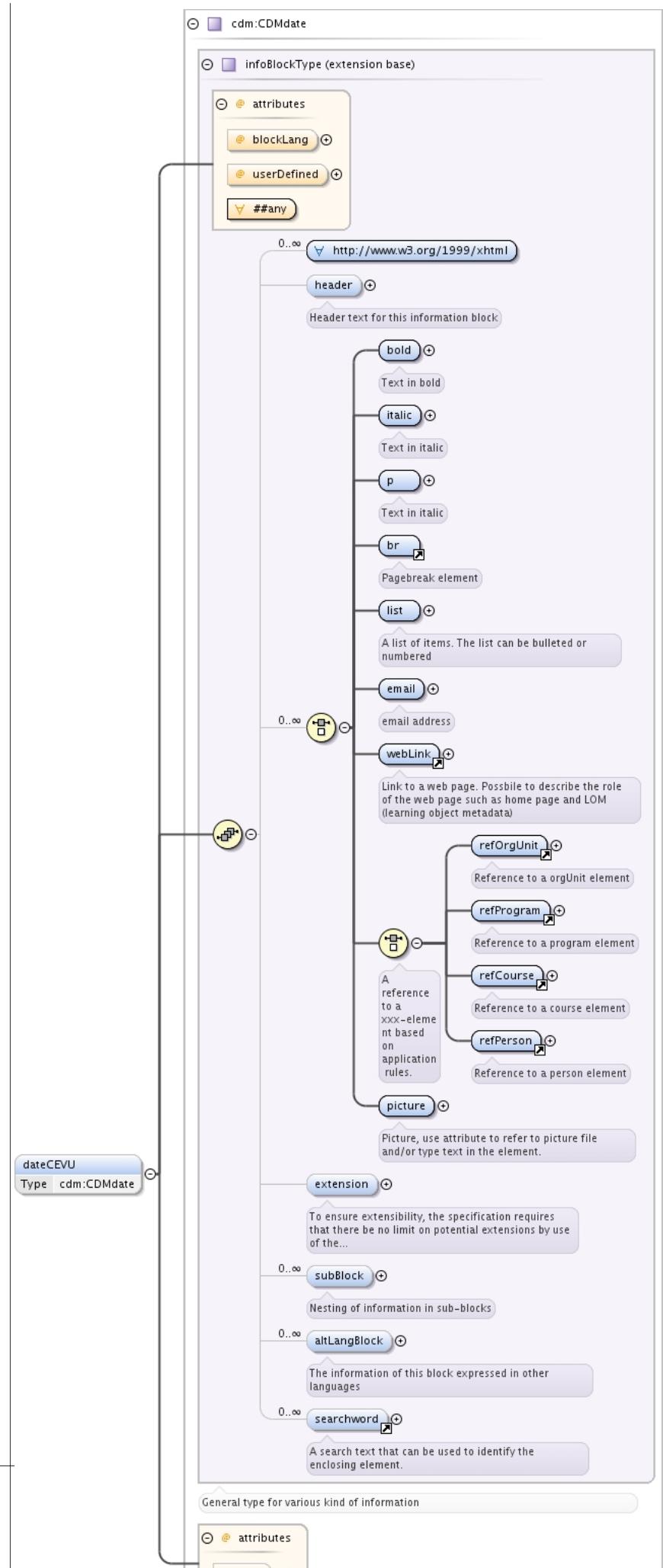


Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:dateCA blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:dateCA></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="dateCA" type="cdm:CDMdate" minOccurs="0"/></pre>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliReqDates / cdmfr:dateCEVU

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

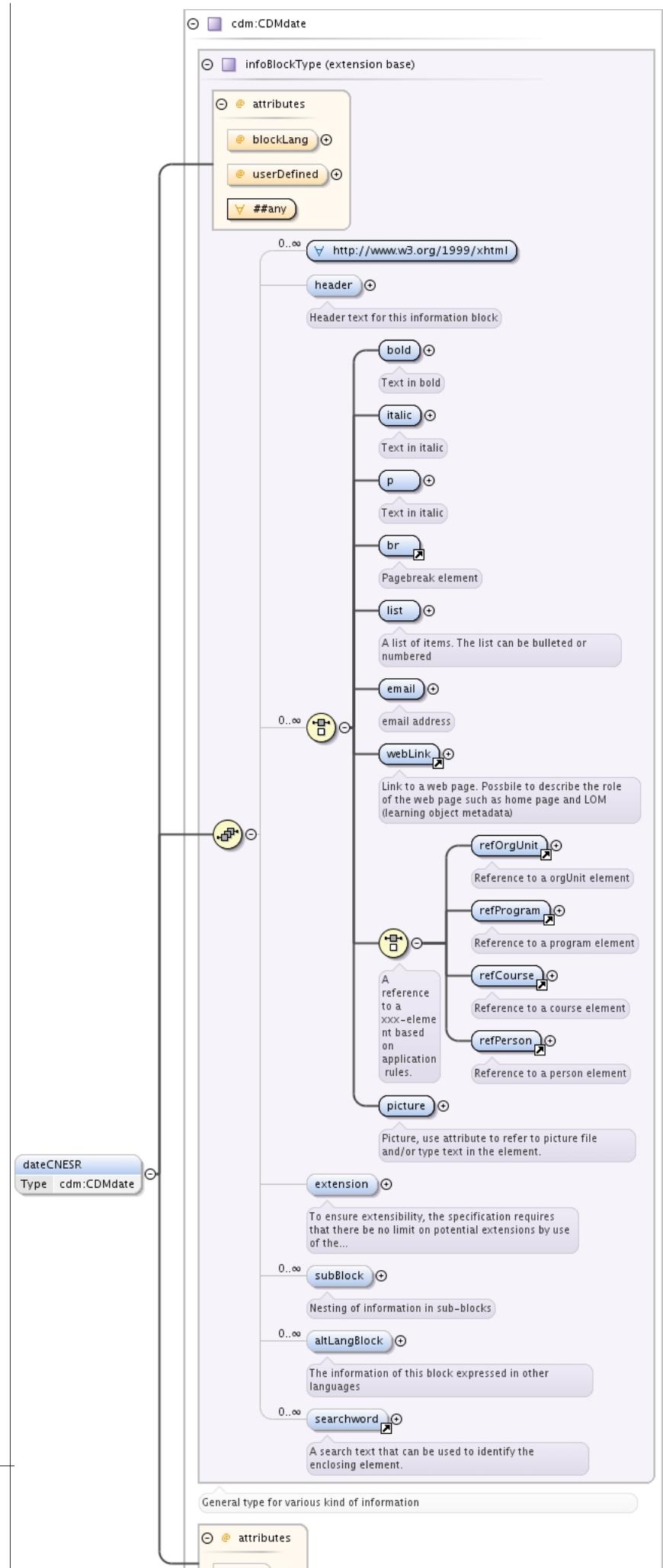


Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:dateCEVU blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:dateCEVU></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="dateCEVU" type="cdm:CDMdate" minOccurs="0" /></pre>																									

Element cdmfr:habilitationType / cdmfr:habiliRequest / cdmfr:habiliReqDates / cdmfr:dateCNESR

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



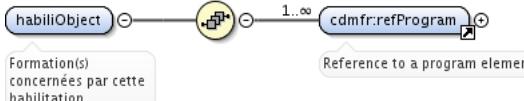
Type	CDMdate																									
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdate 																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:dateCNESR blockLang="" date="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:dateCNESR></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
date	xs:date			optional																						
userDefined	xs:token			optional																						
Source	<pre><xss:element name="dateCNESR" type="cdm:CDMdate" minOccurs="0" /></pre>																									

Element cdmfr:habilitationType / cdmfr:cohabilitation

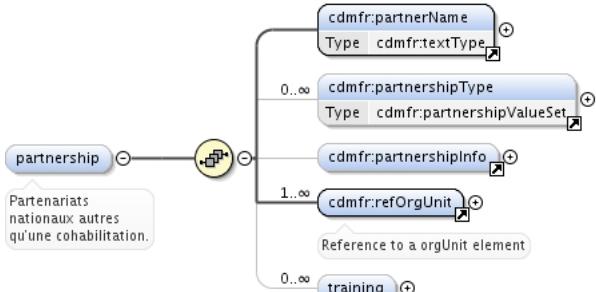
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class cdmfr:cohabilitationType { Mixed true } class cohabilitation { Type cdmfr:cohabilitationType } class exists { Type xs:boolean } class listOfOrgUnit cdmfr:cohabilitation "1..1" -- "0..1" exists cdmfr:cohabilitation "*" -- "0..1" listOfOrgUnit </pre>
Type	cdmfr:cohabilitationType
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>
Model	cdmfr:exists , cdmfr:listOfOrgUnit
Children	cdmfr:exists, cdmfr:listOfOrgUnit
Instance	<pre><cdmfr:cohabilitation> <cdmfr:exists>{1,1}</cdmfr:exists> <cdmfr:listOfOrgUnit cohabilitationRole="">{1,1}</cdmfr:listOfOrgUnit> </cdmfr:cohabilitation></pre>
Source	<pre><xss:element name="cohabilitation" type="cdmfr:cohabilitationType" maxOccurs="unbounded" minOccurs="0" /></pre>

Element cdmfr:habilitationType / cdmfr:habiliObject

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Formation(s) concernées par cette habilitation.

Diagram	 <p>Formation(s) concernées par cette habilitation.</p> <p>Reference to a program element</p>
Properties	content: complex minOccurs: 1 maxOccurs: unbounded
Model	cdmfr:refProgram+
Children	cdmfr:refProgram
Instance	<cdmfr:habiliObject> <cdmfr:refProgram idRef="" ref="" role="">{1,unbounded}</cdmfr:refProgram> </cdmfr:habiliObject>
Source	<xs:element name="habiliObject" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Formation(s) concernées par cette habilitation.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:refProgram" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> <br <xs:complextype> </br <xs:complextype> <xs:element>

Element cdmfr:habilitationType / cdmfr:partnership

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Partenariats nationaux autres qu'une cohabilitation.
Diagram	 <p>Partenariats nationaux autres qu'une cohabilitation.</p> <p>Reference to a orgUnit element</p>
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	cdmfr:partnerName , cdmfr:partnershipType* , cdmfr:partnershipInfo{0,1} , cdmfr:refOrgUnit+ , cdmfr:training*
Children	cdmfr:partnerName, cdmfr:partnershipInfo, cdmfr:partnershipType, cdmfr:refOrgUnit, cdmfr:training
Instance	<cdmfr:partnership> <cdmfr:partnerName>{1,1}</cdmfr:partnerName> <cdmfr:partnershipType>{0,unbounded}</cdmfr:partnershipType> <cdmfr:partnershipInfo>{0,1}</cdmfr:partnershipInfo> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,unbounded}</cdmfr:refOrgUnit> <cdmfr:training>{0,unbounded}</cdmfr:training> </cdmfr:partnership>
Source	<xs:element name="partnership" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Partenariats nationaux autres qu'une cohabilitation.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:partnerName" maxOccurs="1" minOccurs="1"/> <xs:element ref="cdmfr:partnershipType" minOccurs="0" maxOccurs="unbounded"/> <xs:element ref="cdmfr:partnershipInfo" minOccurs="0"/> <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="unbounded"/> <xs:element name="training" minOccurs="0" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element name="trainingOrganization" />

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<xs:complexType>
  <xs:sequence>
    <xs:element name="learningTrainingOrg" type="cdm:infoBlockType"
minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="organization" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="admRules" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="acadFrame" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="defense" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="trainingOrganisationInfo" minOccurs="0"
maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="trainingStrategy" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
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</xs:sequence>
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</xs:element>
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</xs:complexType>
</xs:element>

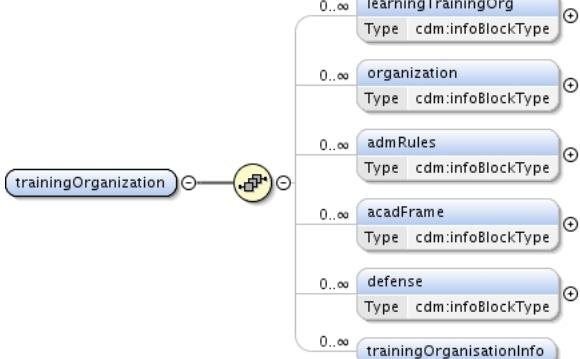
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Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	cdmfr:trainingOrganization , cdmfr:trainingStrategy*
Children	cdmfr:trainingOrganization, cdmfr:trainingStrategy
Instance	<cdmfr:training> <cdmfr:trainingOrganization>{1,1}</cdmfr:trainingOrganization> <cdmfr:trainingStrategy blockLang="" userDefined="">{0,unbounded}</ cdmfr:trainingStrategy> </cdmfr:training>
Source	<xs:element name="training" minOccurs="0" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element name="trainingOrganization"> <xs:complexType> <xs:sequence> <xs:element name="learningTrainingOrg" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="organization" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="admRules" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="acadFrame" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="defense" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="trainingOrganisationInfo" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="trainingStrategy" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element>

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization

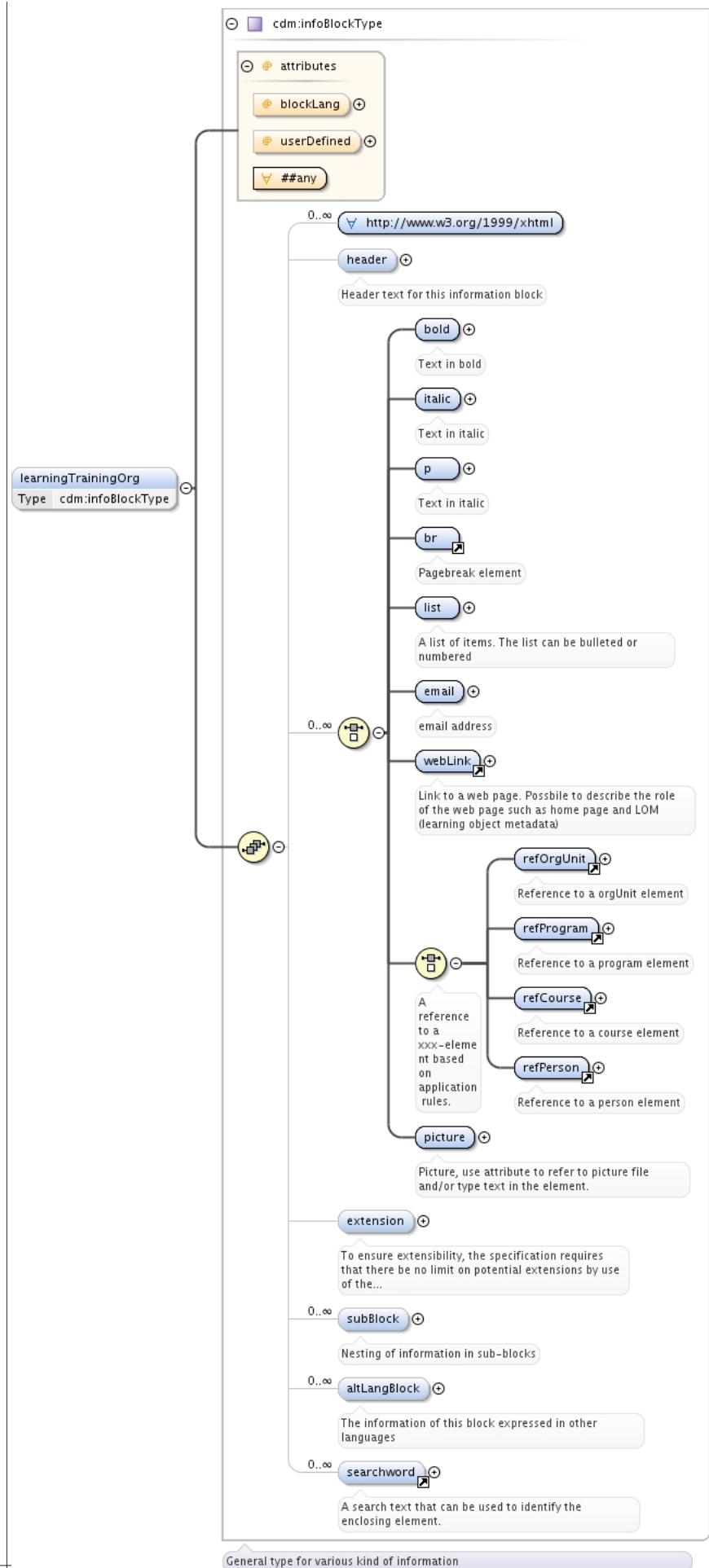
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	
Properties	content: complex
Model	cdmfr:learningTrainingOrg*, cdmfr:organization*, cdmfr:admRules*, cdmfr:acadFrame*, cdmfr:defense*, cdmfr:trainingOrganisationInfo*
Children	cdmfr:acadFrame, cdmfr:admRules, cdmfr:defense, cdmfr:learningTrainingOrg, cdmfr:organization, cdmfr:trainingOrganisationInfo
Instance	<cdmfr:trainingOrganization> <cdmfr:learningTrainingOrg blockLang="" userDefined="">{0,unbounded}</cdmfr:learningTrainingOrg> <cdmfr:organization blockLang="" userDefined="">{0,unbounded}</cdmfr:organization> <cdmfr:admRules blockLang="" userDefined="">{0,unbounded}</cdmfr:admRules> <cdmfr:acadFrame blockLang="" userDefined="">{0,unbounded}</cdmfr:acadFrame> <cdmfr:defense blockLang="" userDefined="">{0,unbounded}</cdmfr:defense> <cdmfr:trainingOrganisationInfo>{0,unbounded}</cdmfr:trainingOrganisationInfo> </cdmfr:trainingOrganization>
Source	<xs:element name="trainingOrganization"> <xs:complexType> <xs:sequence> <xs:element name="learningTrainingOrg" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="organization" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="admRules" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="acadFrame" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="defense" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="trainingOrganisationInfo" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element>

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization / cdmfr:learningTrainingOrg

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

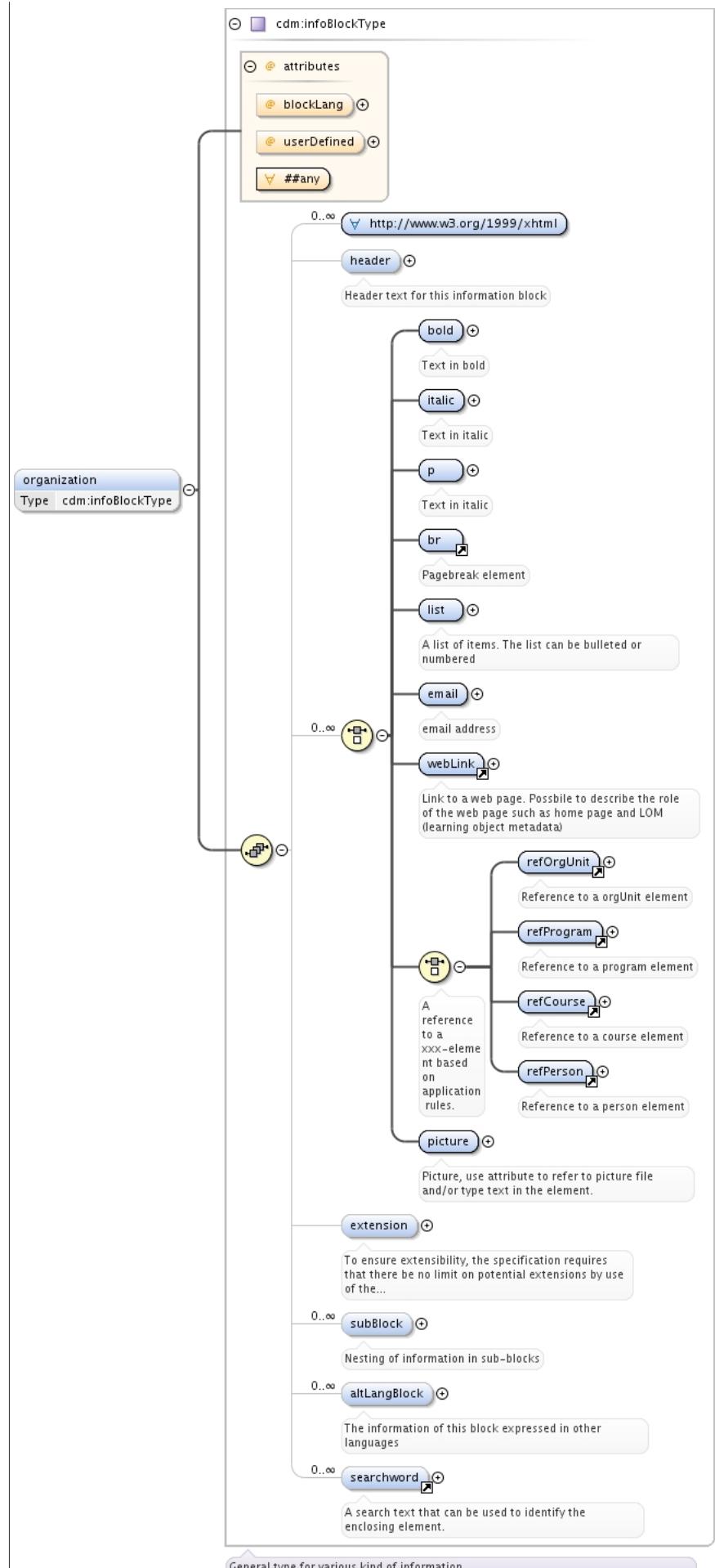


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:learningTrainingOrg blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:learningTrainingOrg></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="learningTrainingOrg" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization / cdmfr:organization

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

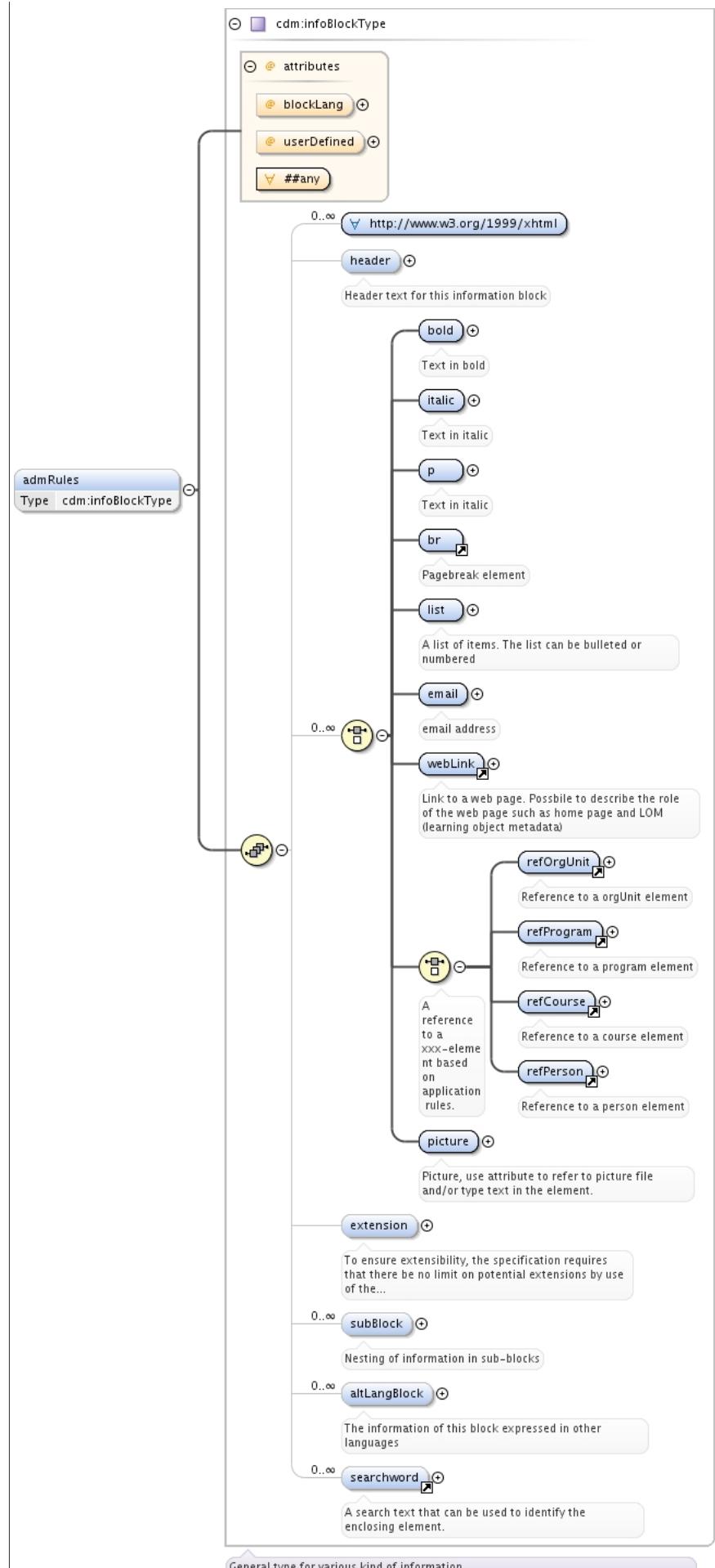


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:organization blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:organization></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="organization" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization / cdmfr:admRules

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

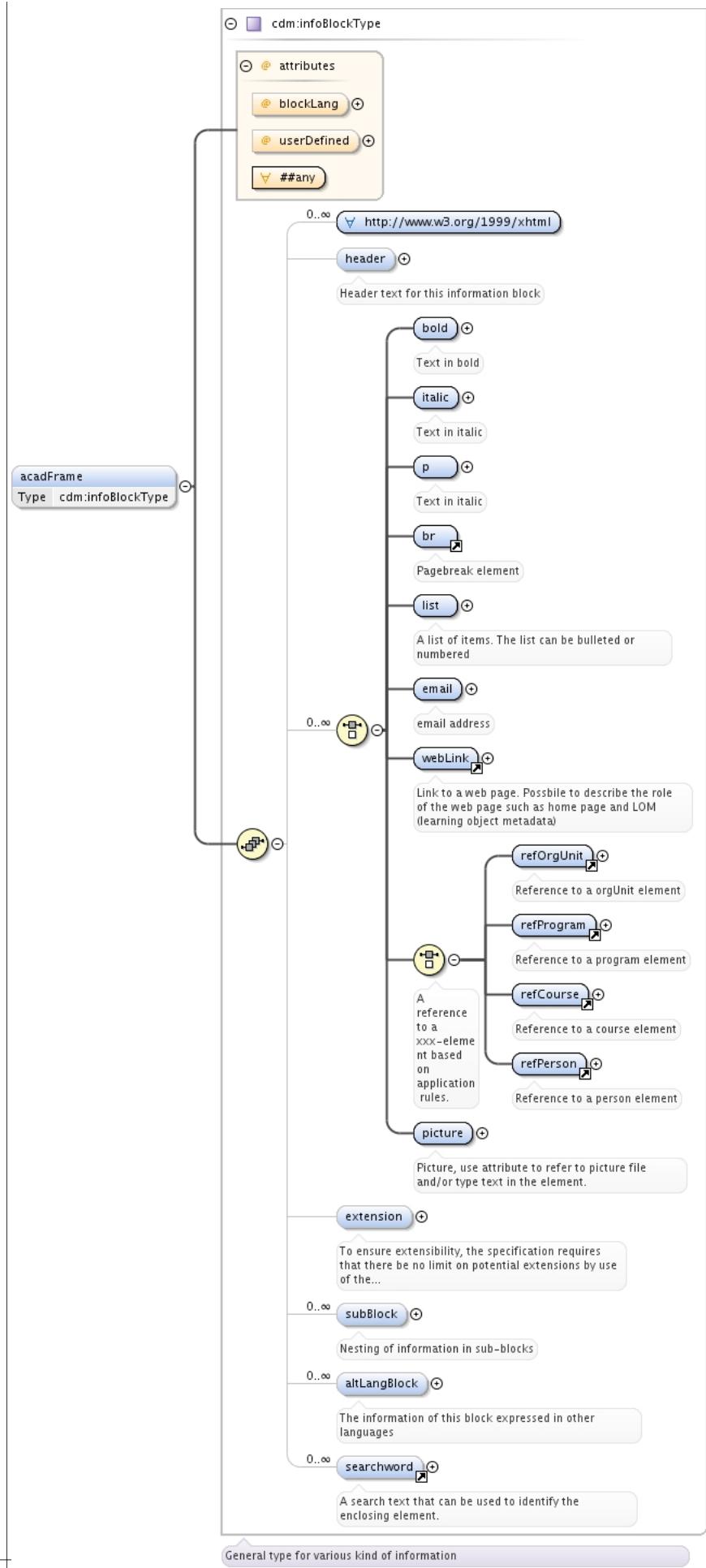


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:admRules blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:admRules></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="admRules" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization / cdmfr:acadFrame

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

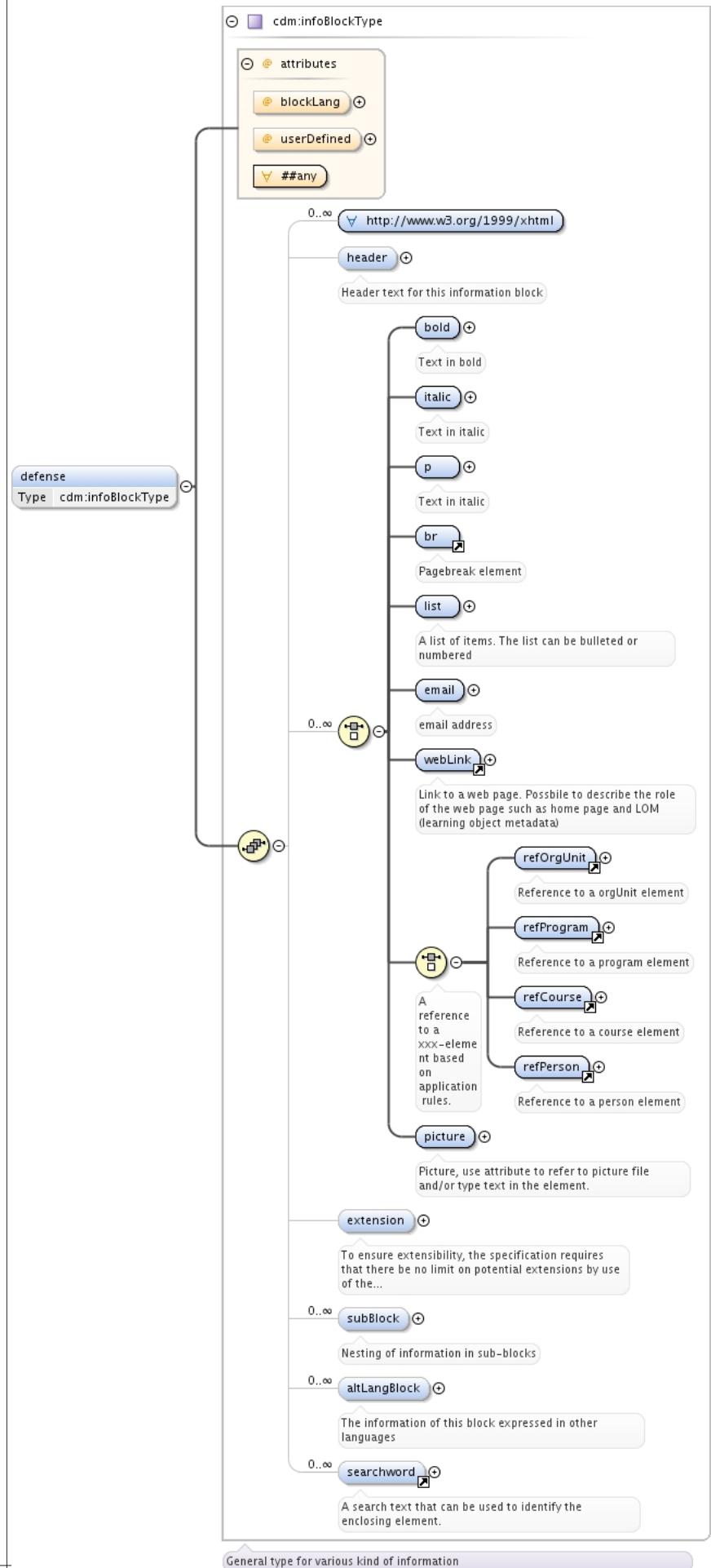


Type	infoBlockType																				
Properties	content: complex minOccurs: 0 maxOccurs: unbounded mixed: true																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:acadFrame blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:acadFrame></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="acadFrame" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization / cdmfr:defense

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:defense blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:defense></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<code><xs:element name="defense" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded" /></code>																				

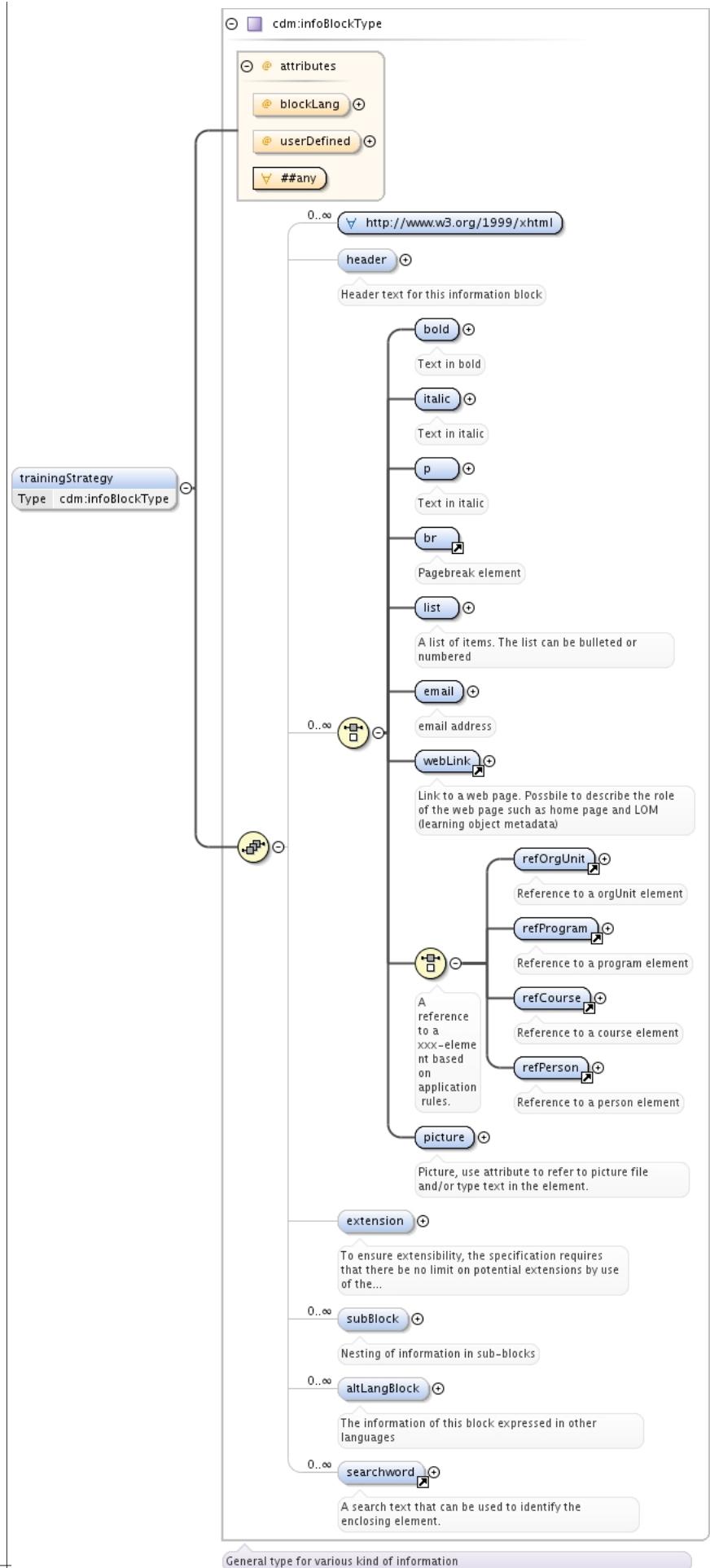
Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingOrganization / cdmfr:trainingOrganisationInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	trainingOrganisationInfo
Properties	<p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Source	<code><xs:element name="trainingOrganisationInfo" minOccurs="0" maxOccurs="unbounded" /></code>

Element cdmfr:habilitationType / cdmfr:partnership / cdmfr:training / cdmfr:trainingStrategy

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:trainingStrategy blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:trainingStrategy></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="trainingStrategy" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:habilitationType / cdmfr:equivalence

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Description des règles d'équivalence.
Diagram	<pre> classDiagram class equivalence { <<Description des règles d'équivalence.>> } class equivRefReg { Type cdmfr:textType } class refOrgUnit { <<Reference to a orgUnit element>> } equivalence "1..oo" -- "1..oo" refOrgUnit : cdmfr:refOrgUnit equivalence "1..oo" -- "1..oo" equivRefReg : equivRefReg </pre>
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Model	cdmfr:equivalence
Children	cdmfr:equivalence
Instance	<pre><cdmfr:equivalence> <cdmfr:equivalence>{1,1}</cdmfr:equivalence> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,unbounded}</cdmfr:refOrgUnit> </cdmfr:equivalence></pre>
Source	<pre><xs:element name="equivalence" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Description des règles d'équivalence.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="equivRefReg" type="cdmfr:textType"/> <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:habilitationType / cdmfr:equivalence / cdmfr:equivRefReg

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	<pre> classDiagram class equivRefReg { <<cdmfr:textType>> } class cdmfr:textType { <<extension of 'xs:string'>> } equivRefReg "0..oo" --> text : text text "#any" note over text: Text expressed in one or more languages note over cdmfr:textType: The information of this text expressed in a given languages </pre>										
Type	cdmfr:textType										
Properties	<p>content: complex</p> <p>mixed: true</p>										
Model	cdmfr:text										
Children	cdmfr:text										
Instance	<pre> <cdmfr:equivRefReg> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:equivRefReg> </pre>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace				
QName	Type	Fixed	Default	Use							
ANY attribute from ANY namespace											
Source	<pre> <xs:element name="equivRefReg" type="cdmfr:textType" /> </pre>										

Element cdmfr:habilitationType / cdmfr:i13nProg

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	.
Diagram	<pre> classDiagram class i13nProg { <<cdmfr:i13nProgType>> } class cdmfr:country class cdmfr:i13ProgPartner class cdmfr:i13ProgName class cdmfr:i13ProgInfo i13nProg "1..oo" --> country : country i13nProg "1..oo" --> i13ProgPartner : i13ProgPartner i13nProg "1..oo" --> i13ProgName : i13ProgName i13nProg "0..oo" --> i13ProgInfo : i13ProgInfo </pre>
Type	cdmfr:i13nProgType
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Model	cdmfr:country+, cdmfr:i13ProgPartner+, cdmfr:i13ProgName+, cdmfr:i13ProgInfo*
Children	cdmfr:country, cdmfr:i13ProgInfo, cdmfr:i13ProgName, cdmfr:i13ProgPartner
Instance	<pre> <cdmfr:i13nProg> <cdmfr:country>{1,unbounded}</cdmfr:country> <cdmfr:i13ProgPartner>{1,unbounded}</cdmfr:i13ProgPartner> <cdmfr:i13ProgName>{1,1}</cdmfr:i13ProgName> <cdmfr:i13ProgInfo blockLang="" userDefined="">{0,unbounded}</cdmfr:i13ProgInfo> </cdmfr:i13nProg> </pre>
Source	<pre> <xs:element name="i13nProg" type="cdmfr:i13nProgType" maxOccurs="unbounded" minOccurs="0"> <xs:annotation> <xs:documentation>.</xs:documentation> </xs:annotation> </xs:element> </pre>

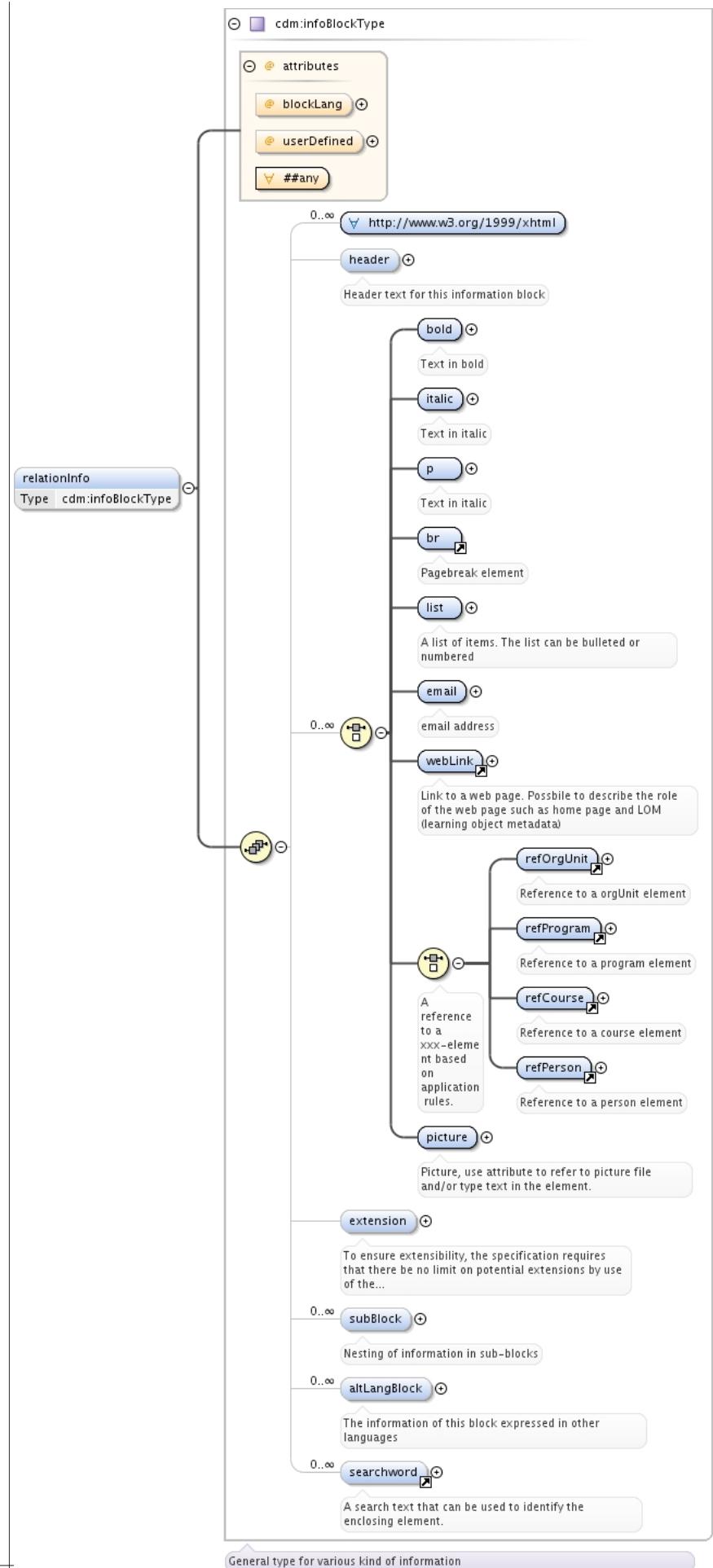
Element cdmfr:habilitationType / cdmfr:relatedPrograms

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	.
Diagram	<pre> classDiagram class relatedPrograms { <<Composite Element>> <<Complex Type>> } class cdmfr:refOrgUnit { <<Reference to a orgUnit element>> } class cdmfr:refProgram { <<Reference to a program element>> } class relationInfo { <<Type cdm:infoBlockType>> } relatedPrograms "1..>" -- "0..>" cdmfr:refOrgUnit relatedPrograms "0..>" -- "0..>" cdmfr:refProgram relatedPrograms "0..>" -- "0..>" relationInfo </pre>
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Model	cdmfr:refOrgUnit+, cdmfr:refProgram*, cdmfr:relationInfo{0,1}
Children	cdmfr:refOrgUnit, cdmfr:refProgram, cdmfr:relationInfo
Instance	<pre> <cdmfr:relatedPrograms> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,unbounded}</cdmfr:refOrgUnit> <cdmfr:refProgram idRef="" ref="" role="">{0,unbounded}</cdmfr:refProgram> <cdmfr:relationInfo blockLang="" userDefined="">{0,1}</cdmfr:relationInfo> </cdmfr:relatedPrograms> </pre>
Source	<pre> <xs:element name="relatedPrograms" maxOccurs="unbounded" minOccurs="0"> <xs:annotation> <xs:documentation>.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:refOrgUnit" maxOccurs="unbounded" minOccurs="1"/> <xs:element ref="cdmfr:refProgram" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="relationInfo" type="cdm:infoBlockType" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

Element cdmfr:habilitationType / cdmfr:relatedPrograms / cdmfr:relationInfo

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

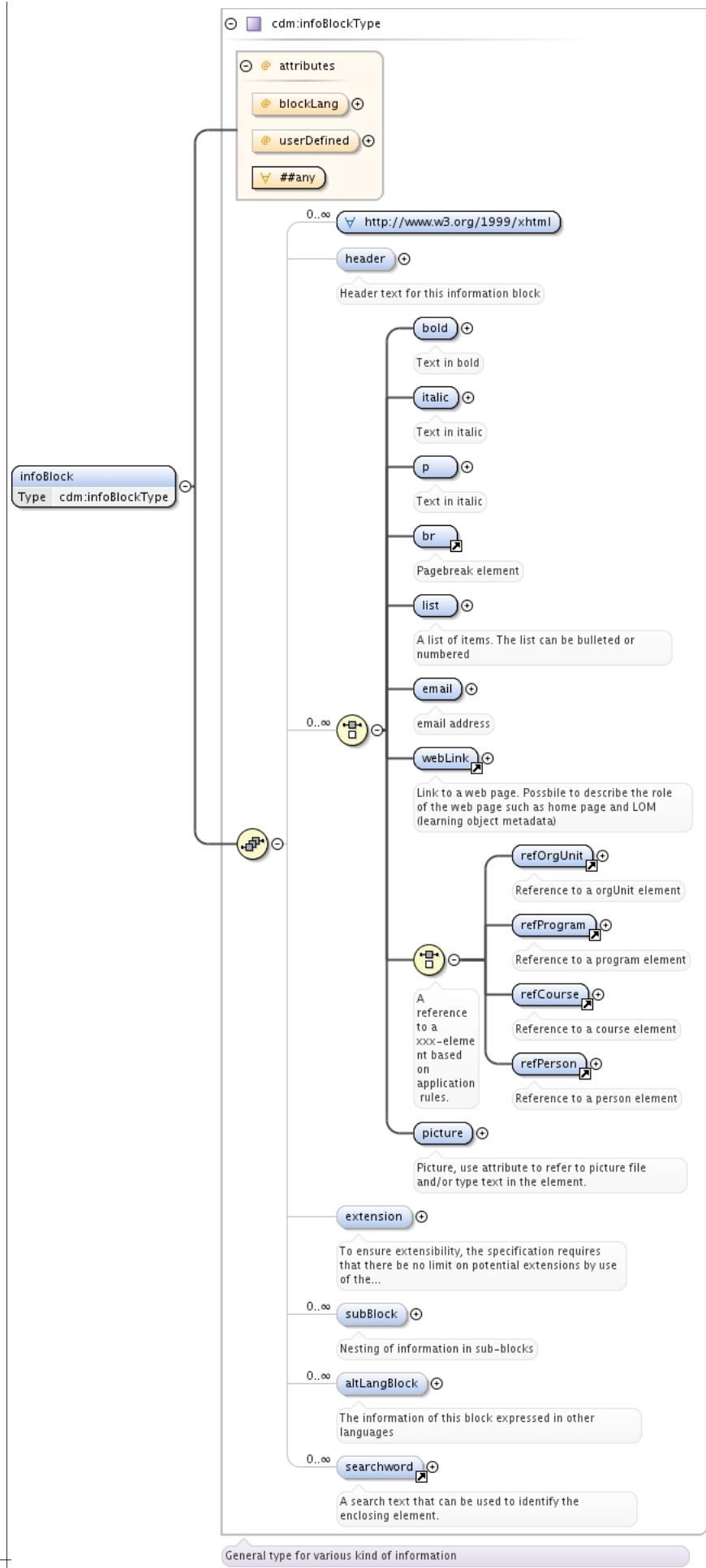


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:relationInfo blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:relationInfo></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xss:element name="relationInfo" type="cdm:infoBlockType" minOccurs="0" /></pre>																				

Element cdmfr:habilitationType / cdmfr:infoBlock

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType				
Properties	content: complex mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:infoBlock blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:infoBlock>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xs:element name="infoBlock" type="cdm:infoBlockType" />				

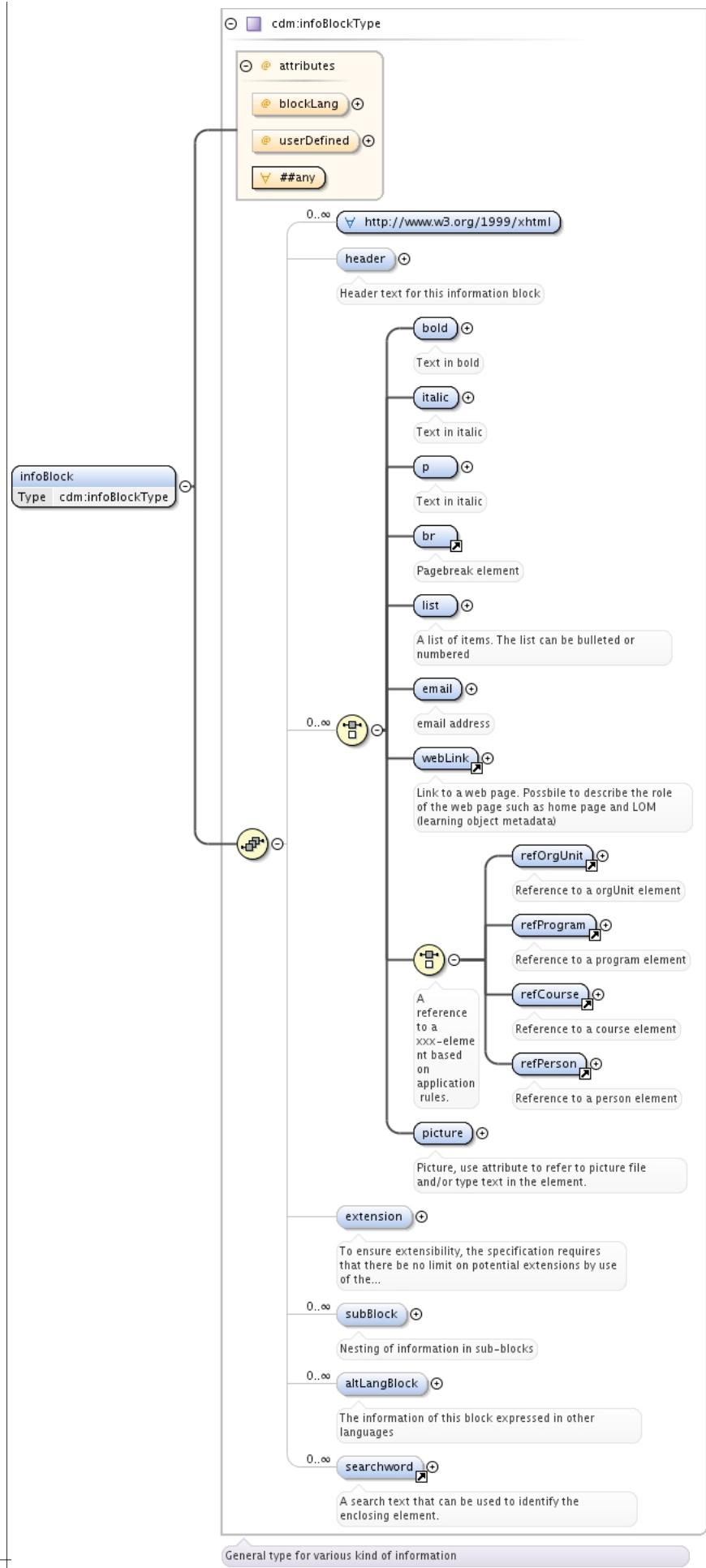
Element cdmfr:lheoAddsType / cdmfr:SIRET

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class SIRET { <<Type lheo:SIRET-type>> <<lheo:SIRET-type>> <<lheo:SIRET-subtype>> <<attributes>> <<lheo:SIRET-attributes>> } class lheo:SIRET-type { <<lheo:SIRET-type>> <<lheo:SIRET-subtype>> <<attributes>> <<lheo:SIRET-attributes>> } class lheo:SIRET-subtype { <<lheo:SIRET-subtype>> <<attributes>> <<lheo:SIRET-attributes>> } SIRET < -- lheo:SIRET-type lheo:SIRET-type < -- lheo:SIRET-subtype </pre>				
Type	lheo:SIRET-type				
Type hierarchy	<ul style="list-style-type: none"> • xs:string <ul style="list-style-type: none"> • lheo:SIRET-subtype • lheo:SIRET-type 				
Properties	content: complex				
Attributes	QName	Type	Fixed	Default	Use
	id	xs:Name			optional
	info	xs:string			optional
	numero	xs:string			optional
	ref	xs:string			optional
	tag	xs:string			optional
Source	<xs:element name="SIRET" type="lheo:SIRET-type" />				

Element cdmfr:admDescType / cdmfr:infoBlock

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
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Diagram



Type	infoBlockType				
Properties	content: complex mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:infoBlock blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:infoBlock>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xs:element name="infoBlock" type="cdm:infoBlockType" />				

Element cdmfr:examType / cdmfr:examName

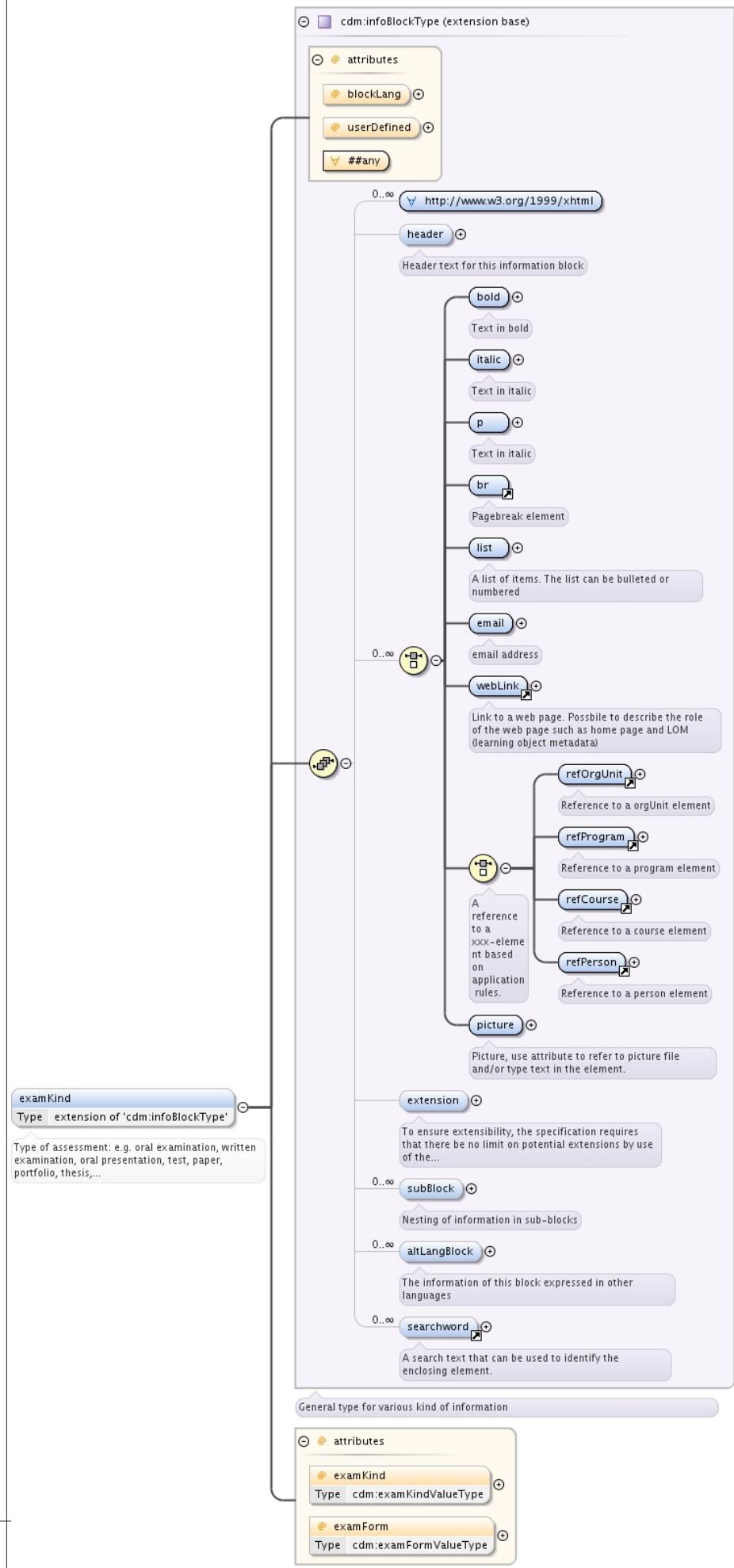
Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Name of the exam				
Diagram	<pre> classDiagram class examName { <<Type cdm:textType>> <<Name of the exam>> } class cdm:textType { <<#any>> <<attributes>> } examName "0..1" -- "0..infinity" #any #any -- "0..infinity" text text <<Text expressed in one or more languages>> text <<The information of this text expressed in a given languages>> </pre>				
Type	textType				
Properties	content: complex minOccurs: 0 mixed: true				
Model	text				
Children	text				
Instance	<cdmfr:examName> <text language="">{1,1}</text> </cdmfr:examName>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xs:element name="examName" type="cdm:textType" minOccurs="0"> <xs:annotation> <xs:documentation>Name of the exam</xs:documentation> </xs:annotation> </xs:element>				

Element cdmfr:examType / cdmfr:examKind

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Type of assessment: e.g. oral examination, written examination, oral presentation, test, paper, portfolio, thesis, report about an internship, report on fieldwork, continuous assessment. Kind of exam:				

e.g. ordinary, extraordinary examination.

Diagram

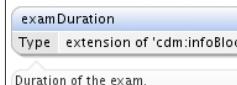
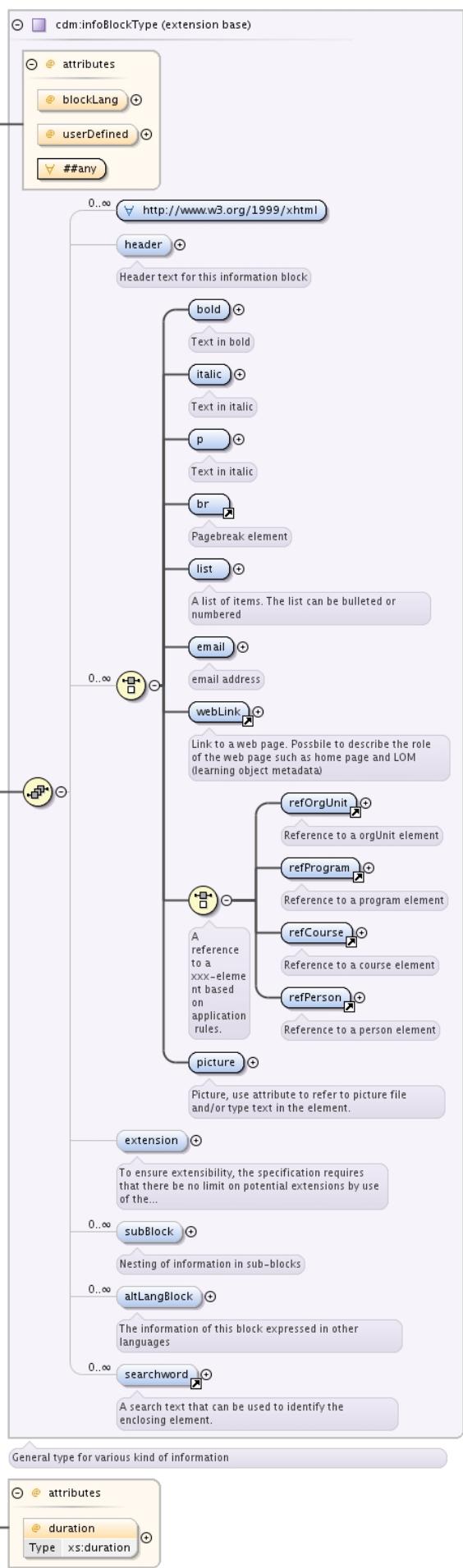


Type	extension of infoBlockType																														
Type hierarchy	• infoBlockType																														
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																														
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																														
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																														
Instance	<pre><cdmfr:examKind blockLang="" examForm="" examKind="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:examKind></pre>																														
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>examForm</td><td>examFormValueType</td><td></td><td></td><td>optional</td></tr> <tr> <td>examKind</td><td>examKindValueType</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	examForm	examFormValueType			optional	examKind	examKindValueType			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																											
ANY attribute from ANY namespace																															
blockLang	xs:language			optional																											
examForm	examFormValueType			optional																											
examKind	examKindValueType			optional																											
userDefined	xs:token			optional																											
Source	<pre><xss:element name="examKind" minOccur="0"> <xss:annotation> <xss:documentation>Type of assessment: e.g. oral examination, written examination, oral presentation, test, paper, portfolio, thesis, report about an internship, report on fieldwork, continuous assessment. Kind of exam: e.g. ordinary, extraordinary examination.</xss:documentation> </xss:annotation> <xss:complexType mixed="true"> <xss:complexContent mixed="true"> <xss:extension base="cdm:infoBlockType"> <xss:attribute name="examKind" type="cdm:examKindValueType" use="optional"/> <xss:attribute name="examForm" type="cdm:examFormValueType" use="optional"/> </xss:extension> </xss:complexContent> </xss:complexType> </xss:element></pre>																														

Element cdmfr:examType / cdmfr:examDuration

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Duration of the exam.

Diagram



Type	extension of infoBlockType																									
Type hierarchy	• infoBlockType																									
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																									
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																									
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																									
Instance	<pre><cdmfr:examDuration blockLang="" duration="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:examDuration></pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>duration</td> <td>xs:duration</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	duration	xs:duration			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
blockLang	xs:language			optional																						
duration	xs:duration			optional																						
userDefined	xs:token			optional																						
Source	<pre><xs:element name="examDuration" minOccurs="0"> <xs:annotation> <xs:documentation>Duration of the exam.</xs:documentation> </xs:annotation> <xs:complexType mixed="true"> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="duration" type="xs:duration" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>																									

Element cdmfr:examType / cdmfr:examStructure

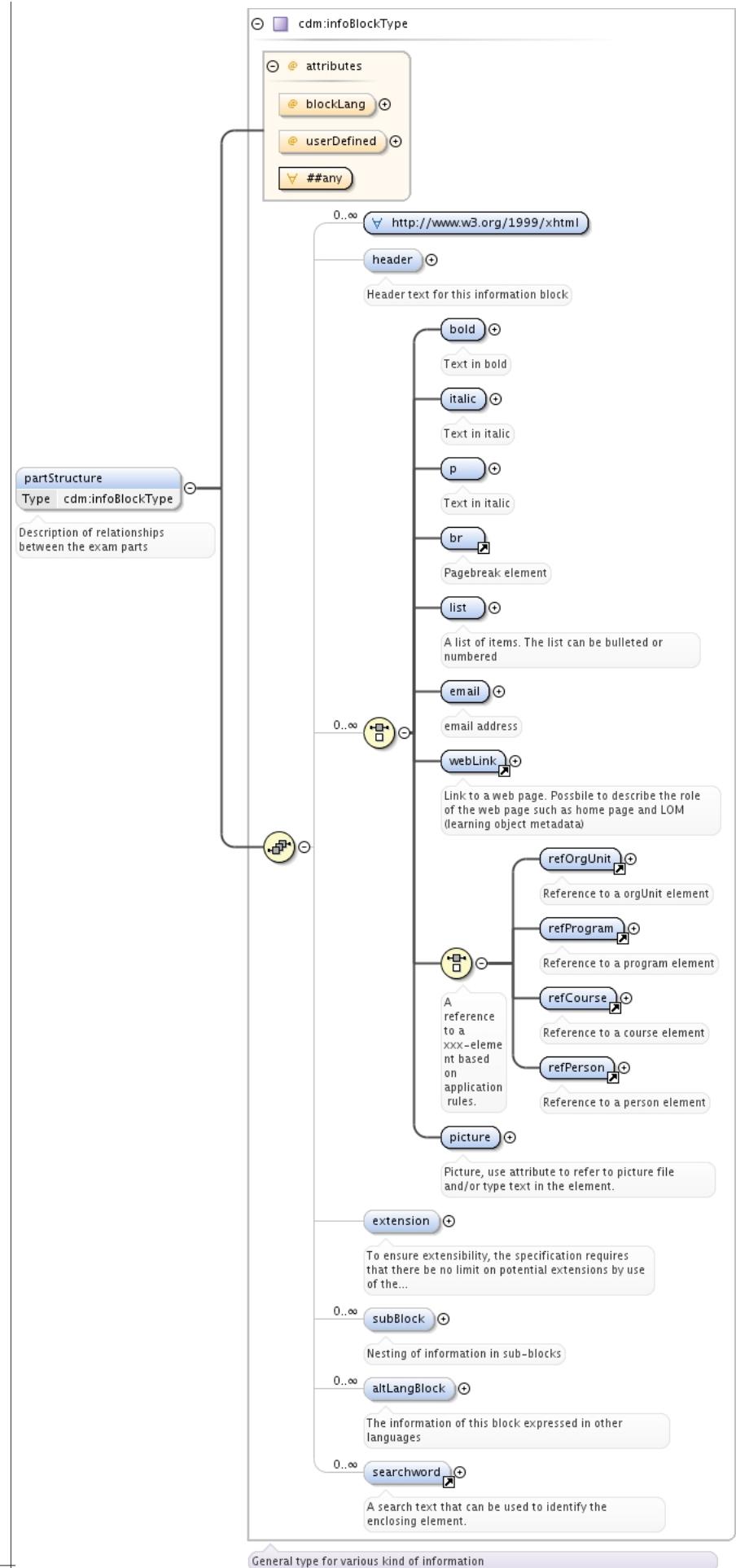
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Exam part structure
Diagram	<pre> classDiagram class examStructure { <<Exam part structure>> } class examPartStructure { <<Type cdm:partStructureValueType>> } class partStructure { <<Type cdm:infoBlockType>> } class examParts { <<Type cdmfr:examType>> } examStructure "0..1" -- "1" examPartStructure : examPartStructure examPartStructure "*" -- "1" partStructure : partStructure partStructure "*" -- "0..1" examParts : examParts </pre> <p>The diagram illustrates the relationships between examStructure, examPartStructure, partStructure, and examParts. examStructure has a multiplicity of 0..1 and points to examPartStructure with a multiplicity of 1. examPartStructure has a multiplicity of * and points to partStructure with a multiplicity of 1. partStructure has a multiplicity of * and points to examParts with a multiplicity of 0..1. A note states: "Description of relationships between the exam parts".</p>
Properties	<p>content: complex</p> <p>minOccurs: 0</p>
Model	cdmfr:partStructure{0,1} , cdmfr:examParts*
Children	cdmfr:examParts, cdmfr:partStructure
Instance	<pre><cdmfr:examStructure examPartStructure=""> <cdmfr:partStructure blockLang="" userDefined="">{0,1}</cdmfr:partStructure> <cdmfr:examParts>{0,unbounded}</cdmfr:examParts> </cdmfr:examStructure></pre>

Attributes	QName	Type	Fixed	Default	Use
	examPartStructure	partStructureValue-Type			optional
Source	<pre> <xs:element name="examStructure" minOccurs="0"> <xs:annotation> <xs:documentation>Exam part structure</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="partStructure" type="cdm:infoBlockType" minOccurs="0"> <xs:annotation> <xs:documentation>Description of relationships between the exam parts</xs:documentation> </xs:annotation> </xs:element> <xs:element name="examParts" type="cdmfr:examType" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>List of exam parts</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="examPartStructure" type="cdm:partStructureValueType" use="optional"/> </xs:complexType> </xs:element> </pre>				

Element cdmfr:examType / cdmfr:examStructure / cdmfr:partStructure

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Description of relationships between the exam parts

Diagram

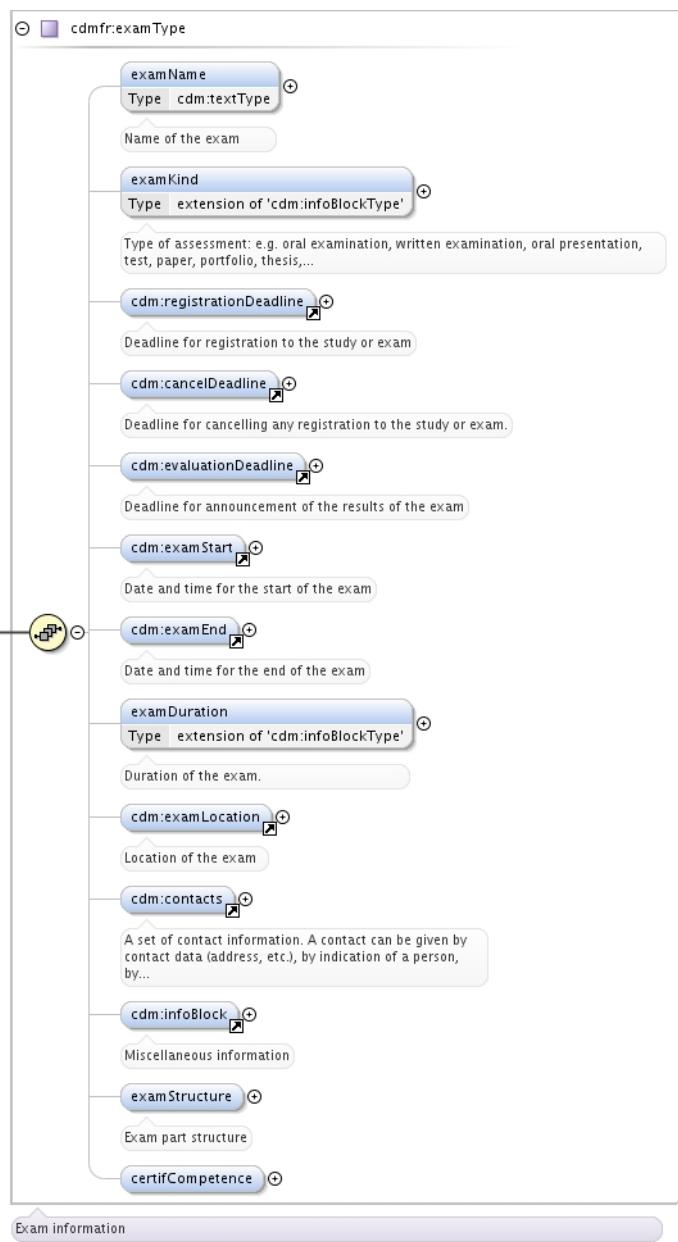


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:partStructure blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:partStructure></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xss:element name="partStructure" type="cdm:infoBlockType" minOccurs="0"> <xss:annotation> <xss:documentation>Description of relationships between the exam parts</xss:documentation> </xss:annotation> </xss:element></pre>																				

Element cdmfr:examType / cdmfr:examStructure / cdmfr:examParts

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	List of exam parts

Diagram



Type	<code>cdmfr:examType</code>						
Properties	<table border="1"> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	<code>cdmfr:examName{0,1}</code> , <code>cdmfr:examKind{0,1}</code> , <code>registrationDeadline{0,1}</code> , <code>cancelDeadline{0,1}</code> , <code>evaluationDeadline{0,1}</code> , <code>examStart{0,1}</code> , <code>examEnd{0,1}</code> , <code>cdmfr:examDuration{0,1}</code> , <code>examLocation{0,1}</code> , <code>contacts{0,1}</code> , <code>infoBlock{0,1}</code> , <code>cdmfr:examStructure{0,1}</code> , <code>cdmfr:certifCompetence{0,1}</code>						
Children	cancelDeadline, <code>cdmfr:certifCompetence</code> , <code>cdmfr:examDuration</code> , <code>cdmfr:examKind</code> , <code>cdmfr:examName</code> , <code>cdmfr:examStructure</code> , <code>contacts</code> , <code>evaluationDeadline</code> , <code>examEnd</code> , <code>examLocation</code> , <code>examStart</code> , <code>infoBlock</code> , <code>registrationDeadline</code>						
Instance	<pre> <cdmfr:examParts> <cdmfr:examName>{0,1}</cdmfr:examName> <cdmfr:examKind blockLang="" examForm="" examKind="" userDefined="">{0,1}</ cdmfr:examKind> <registrationDeadline blockLang="" date="" time="" userDefined="">{0,1}</ registrationDeadline> <cancelDeadline blockLang="" date="" time="" userDefined="">{0,1}</cancelDeadline> <evaluationDeadline blockLang="" date="" time="" userDefined="">{0,1}</ evaluationDeadline> <examStart blockLang="" date="" time="" userDefined="">{0,1}</examStart> <examEnd blockLang="" date="" time="" userDefined="">{0,1}</examEnd> </pre>						

	<pre><cdmfr:examDuration blockLang="" duration="" userDefined="">{0,1}</cdmfr:examDuration> <examLocation building="" room="">{0,1}</examLocation> <contacts>{0,1}</contacts> <infoBlock blockLang="" userDefined="">{0,1}</infoBlock> <cdmfr:examStructure examPartStructure="">{0,1}</cdmfr:examStructure> <cdmfr:certifCompetence certifName="">{0,1}</cdmfr:certifCompetence> </cdmfr:examParts></pre>
Source	<pre><xss:element name="examParts" type="cdmfr:examType" minOccurs="0" maxOccurs="unbounded"> <xss:annotation> <xss:documentation>List of exam parts</xss:documentation> </xss:annotation> </xss:element></pre>

Element cdmfr:examType / cdmfr:certifCompetence

Namespace	http://cdm-fr.fr/2011/CDM-frSchema														
Diagram	<pre> classDiagram class certifCompetence { @ attributes certifName : xs:string compEval : xs:boolean } </pre>														
Properties	<p>content: complex</p> <p>minOccurs: 0</p>														
Model	ALL(cdmfr:compEval)														
Children	cdmfr:compEval														
Instance	<pre><cdmfr:certifCompetence certifName=""> <cdmfr:compEval>{1,1}</cdmfr:compEval> </cdmfr:certifCompetence></pre>														
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>certifName</td> <td>xs:string</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	certifName	xs:string			optional				
QName	Type	Fixed	Default	Use											
certifName	xs:string			optional											
Source	<pre><xss:element name="certifCompetence" minOccurs="0"> <xss:complexType> <xss:all> <xss:element name="compEval" type="xs:boolean"/> </xss:all> <xss:attribute name="certifName" type="xs:string"/> </xss:complexType> </xss:element></pre>														

Element cdmfr:examType / cdmfr:certifCompetence / cdmfr:compEval

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<pre> classDiagram class compEval { Type xs:boolean } </pre> <p>Built-in primitive type. It defines the boolean values true and false.</p>				
Type	xs:boolean				
Properties	<p>content: simple</p>				
Source	<pre><xss:element name="compEval" type="xs:boolean"/></pre>				

Element cdmfr:orgUnitSecondName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Second name of the organisation unit				
Diagram	<pre> classDiagram class orgUnitSecondName { @ attributes secondNameNature : cdmfr:secondNameValueSet secondName : cdmfr:textType } </pre> <p>Second name of the organisation unit</p>				

Properties	content: complex				
Used by	Complex Type orgUnitType				
Model	cdmfr:secondName				
Children	cdmfr:secondName				
Instance	<cdmfr:orgUnitSecondName secondNameNature=""> <cdmfr:secondName>{1,1}</cdmfr:secondName> </cdmfr:orgUnitSecondName>				
Attributes	QName	Type	Fixed	Default	Use
	secondNameNature	cdmfr:secondNameValueSet			optional
Source	<xss:element name="orgUnitSecondName"> <xss:annotation> <xss:documentation>Second name of the organisation unit</xss:documentation> </xss:annotation> <xss:complexType> <xss:sequence> <xss:element name="secondName" type="cdmfr:textType"/> </xss:sequence> <xss:attribute name="secondNameNature" type="cdmfr:secondNameValueSet" use="optional"/> </xss:complexType> </xss:element>				

Element cdmfr:orgUnitSecondName / cdmfr:secondName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram					
Type	cdmfr:textType				
Properties	content: complex mixed: true				
Model	cdmfr:text				
Children	cdmfr:text				
Instance	<cdmfr:secondName> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:secondName>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<xss:element name="secondName" type="cdmfr:textType"/>				

Element cdmfr:orgUnitAip

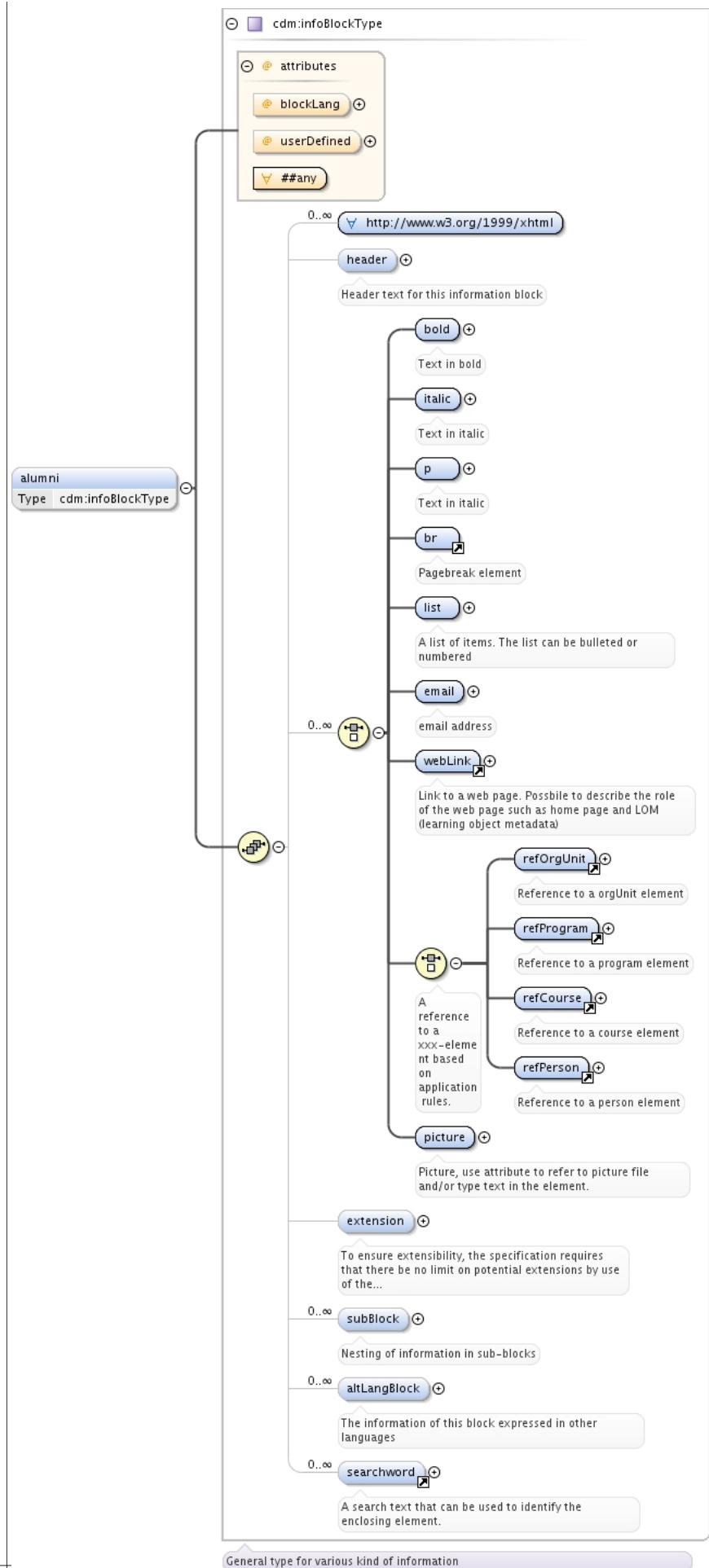
Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Professionnal insertion help				
Diagram					

Properties	content: complex
Used by	Complex Type orgUnitType
Model	cdmfr:infoBlock{0,1} , cdmfr:alumni{0,1}
Children	cdmfr:alumni, cdmfr:infoBlock
Instance	<pre><cdmfr:orgUnitAip> <cdmfr:infoBlock blockLang="" userDefined="">{0,1}</cdmfr:infoBlock> <cdmfr:alumni blockLang="" userDefined="">{0,1}</cdmfr:alumni> </cdmfr:orgUnitAip></pre>
Source	<pre><xs:element name="orgUnitAip"> <xs:annotation> <xs:documentation>Professional insertion help</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:infoBlock" minOccurs="0"/> <xs:element name="alumni" type="cdm:infoBlockType" minOccurs="0" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:orgUnitAip / cdmfr:alumni

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType				
Properties	content: complex minOccurs: 0 mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:alumni blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:alumni>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xss:element name="alumni" type="cdm:infoBlockType" minOccurs="0"/>				

Element cdmfr:programName

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Full name of the study program				
Diagram	<pre> classDiagram cdmfr:textType < -- cdmfr:programName cdmfr:programName { #any ordinaryName : xs:boolean } cdmfr:programName "0..∞" --> text : Type extension of 'xs:string' text --> "The information of this text expressed in a given languages" text --> "Text expressed in one or more languages" </pre>				
Type	extension of cdmfr:textType				
Type hierarchy	<ul style="list-style-type: none"> • cdmfr:textType 				
Properties	content: complex				
Used by	Complex Type programType Elements program, subProgram				
Model	cdmfr:text				
Children	cdmfr:text				
Instance	<cdmfr:programName ordinaryName=""> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:programName>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	ordinaryName	xs:boolean			optional

Source

```

<xs:element name="programName">
  <xs:annotation>
    <xs:documentation>Full name of the study program</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="cdmfr:textType">
        <xs:attribute name="ordinaryName" type="xs:boolean"/>
      </xs:extension>
    </xs:complexContent>
  </xs:complexType>
</xs:element>

```

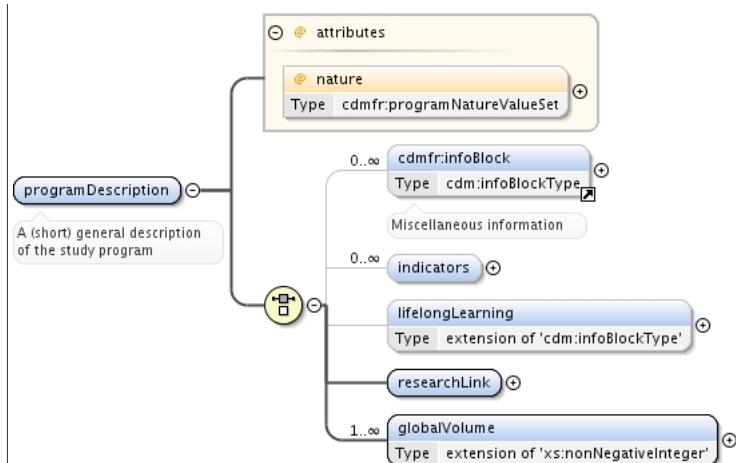
Element cdmfr:programCode

Namespace	http://cdm-fr.fr/2011/CDM-frSchema															
Annotations	A study program code according to a codification scheme. The choice of codification rule can be given by the attribute codeSet.															
Diagram	<p>A study program code according to a codification scheme. The choice of codification rule can be given by the attribute...</p> <p>xs:token</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p> <p>@ attributes</p> <p>@ codeSet</p> <p>Type cdmfr:programCodeValueSet</p> <p>@ libelSet</p> <p>Type cdmfr:programLibelValueSet</p>															
Type	extension of xs:token															
Properties	content: complex															
Used by	Complex Type programType Elements program, subProgram															
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>codeSet</td> <td>cdmfr:programCodeValueSet</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>libelSet</td> <td>cdmfr:programLibelValueSet</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	codeSet	cdmfr:programCodeValueSet			optional	libelSet	cdmfr:programLibelValueSet			optional
QName	Type	Fixed	Default	Use												
codeSet	cdmfr:programCodeValueSet			optional												
libelSet	cdmfr:programLibelValueSet			optional												
Source	<pre> <xs:element name="programCode"> <xs:annotation> <xs:documentation>A study program code according to a codification scheme. The choice of codification rule can be given by the attribute codeSet.</xs:documentation> </xs:annotation> <xs:complexType> <xs:simpleContent> <xs:extension base="xs:token"> <xs:attribute name="codeSet" type="cdmfr:programCodeValueSet" use="optional"/> <xs:attribute name="libelSet" type="cdmfr:programLibelValueSet" use="optional"/> </xs:extension> </xs:simpleContent> </xs:complexType> </xs:element> </pre>															

Element cdmfr:programDescription

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	A (short) general description of the study program

Diagram



Properties	content:	complex										
Used by	Complex Type	programType										
	Elements	program, subProgram										
Model	cdmfr:infoBlock* cdmfr:indicators* cdmfr:lifelongLearning{0,1} cdmfr:researchLink cdmfr:globalVolume+ cdmfr:programDescription											
Children	cdmfr:globalVolume, cdmfr:indicators, cdmfr:infoBlock, cdmfr:lifelongLearning, cdmfr:researchLink											
Instance	<cdmfr:programDescription nature=""> <cdmfr:infoBlock blockLang="" userDefined="">{0,unbounded}</cdmfr:infoBlock> <cdmfr:indicators indicator="">{0,unbounded}</cdmfr:indicators> <cdmfr:lifelongLearning blockLang="" lllContext="" lllValue="" userDefined="">{0,1}</cdmfr:lifelongLearning> <cdmfr:researchLink>{1,1}</cdmfr:researchLink> <cdmfr:globalVolume coeff="" teachingType="">{1,unbounded}</cdmfr:globalVolume> </cdmfr:programDescription>											
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>nature</td><td>cdmfr:programNatureValueSet</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	nature	cdmfr:programNatureValueSet			optional	
QName	Type	Fixed	Default	Use								
nature	cdmfr:programNatureValueSet			optional								
Source	<pre> <xs:element name="programDescription"> <xs:annotation> <xs:documentation>A (short) general description of the study program</xs:documentation> </xs:annotation> <xs:complexType> <xs:choice> <xs:element ref="cdmfr:infoBlock" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="indicators" minOccurs="0" maxOccurs="unbounded"> <xs:complexType> <xs:choice maxOccurs="unbounded"> <xs:element ref="cdmfr:infoBlock" minOccurs="0" maxOccurs="unbounded"/> <xs:element ref="cdmfr:webLink" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="actions" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="prospective" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="fieldManagement" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/> </xs:choice> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="purpose" type="cdmfr:purposeValueSet"/> </xs:extension> </xs:complexType> </xs:element> </xs:choice> <xs:attribute name="indicator" type="cdmfr:indicatorValueSet"/> </xs:complexType> <xs:element name="lifelongLearning" minOccurs="0"> <xs:complexType mixed="true"> <xs:complexContent> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="lllValue" type="cdmfr:lllValueValueSet"/> <xs:attribute name="lllContext" type="cdmfr:lllContextValueSet"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element> </pre>											

```

</xs:element>
<xs:element name="researchLink">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="relatedOrgUnit" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="relationType" type="cdmfr:relationTypeValueSet"/>
            <xs:element ref="cdmfr:refOrgUnit"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="globalVolume" maxOccurs="unbounded">
        <xs:complexType mixed="true">
          <xs:simpleContent>
            <xs:extension base="xs:nonNegativeInteger">
              <xs:attribute name="teachingType" type="cdmfr:teachingTypeValueSet"/>
              <xs:attribute name="coeff" type="xs:decimal"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
      <xs:choice>
        <xs:attribute name="nature" type="cdmfr:programNatureValueSet"/>
      </xs:choice>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

Element cdmfr:programDescription / cdmfr:indicators

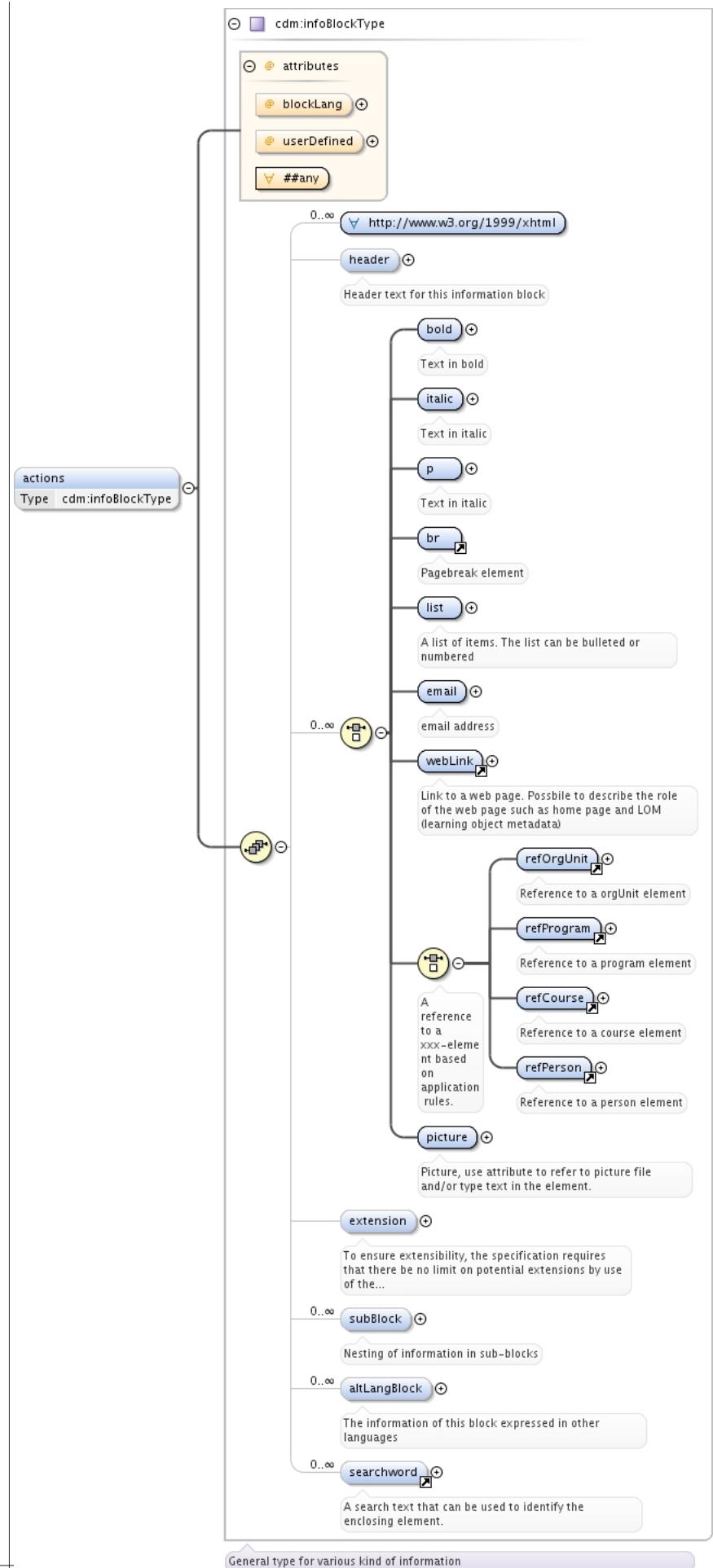
Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Diagram	<pre> classDiagram class indicators { attribute indicator association "0..∞" to infoBlock association "0..∞" to webLink association "0..∞" to actions association "0..∞" to prospective association "0..∞" to fieldManagement } class infoBlock { attribute cdmfr:infoBlockType attribute Miscellaneous information } class webLink { attribute cdmfr:webLinkType note "Link to a web page. Possible to describe the role of the web page such as home page and LOM (learning object metadata)" } class actions { attribute cdm:infoBlockType } class prospective { attribute cdm:infoBlockType } class fieldManagement { attribute extension of 'cdm:infoBlockType' } </pre>										
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>										
Model	cdmfr:infoBlock* cdmfr:webLink* cdmfr:actions* cdmfr:prospective* cdmfr:fieldManagement										
Children	cdmfr:actions, cdmfr:fieldManagement, cdmfr:infoBlock, cdmfr:prospective, cdmfr:webLink										
Instance	<pre> <cdmfr:indicators indicator=""> <cdmfr:infoBlock blockLang="" userDefined="">{0,unbounded}</cdmfr:infoBlock> <cdmfr:webLink role="" userDefined="">{0,unbounded}</cdmfr:webLink> <cdmfr:actions blockLang="" userDefined="">{0,unbounded}</cdmfr:actions> <cdmfr:prospective blockLang="" userDefined="">{0,unbounded}</cdmfr:prospective> <cdmfr:fieldManagement blockLang="" purpose="" userDefined="">{1,1}</cdmfr:fieldManagement> </cdmfr:indicators> </pre>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>indicator</td> <td>cdmfr:indicatorValueSet</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	indicator	cdmfr:indicatorValueSet			optional
QName	Type	Fixed	Default	Use							
indicator	cdmfr:indicatorValueSet			optional							
Source	<xs:element name="indicators" minOccurs="0" maxOccurs="unbounded">										

```
<xs:complexType>
  <xs:choice maxOccurs="unbounded">
    <xs:element ref="cdmfr:infoBlock" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element ref="cdmfr:webLink" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="actions" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="prospective" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="fieldManagement">
      <xs:complexType>
        <xs:complexContent>
          <xs:extension base=" cdm:infoBlockType">
            <xs:attribute name="purpose" type="cdmfr:purposeValueSet"/>
          </xs:extension>
        </xs:complexContent>
      </xs:complexType>
    </xs:element>
  </xs:choice>
  <xs:attribute name="indicator" type="cdmfr:indicatorValueSet"/>
</xs:complexType>
</xs:element>
```

Element cdmfr:programDescription / cdmfr:indicators / cdmfr:actions

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

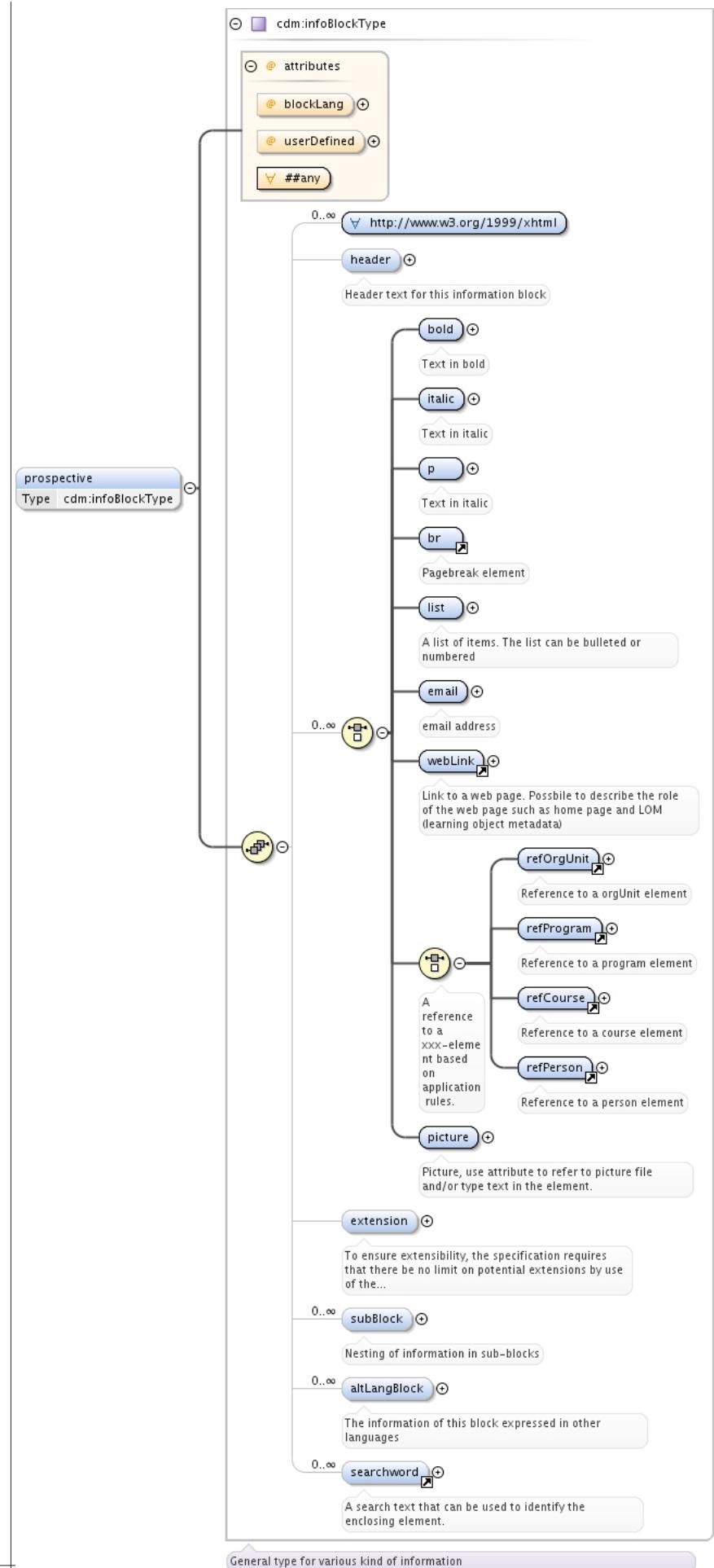


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:actions blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:actions></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xss:element name="actions" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:programDescription / cdmfr:indicators / cdmfr:prospective

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

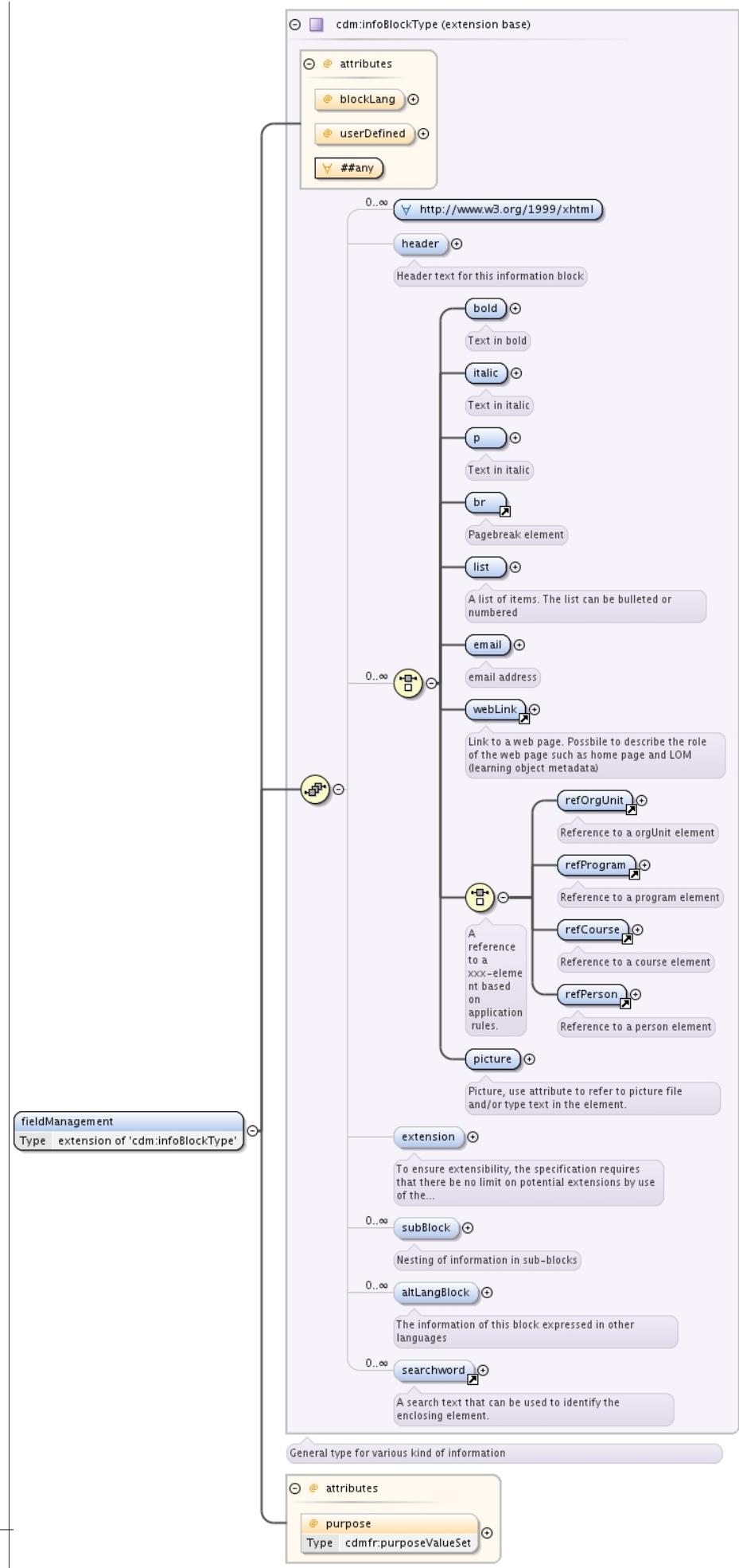


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:prospective blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:prospective></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="prospective" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded"/></pre>																				

Element cdmfr:programDescription / cdmfr:indicators / cdmfr:fieldManagement

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

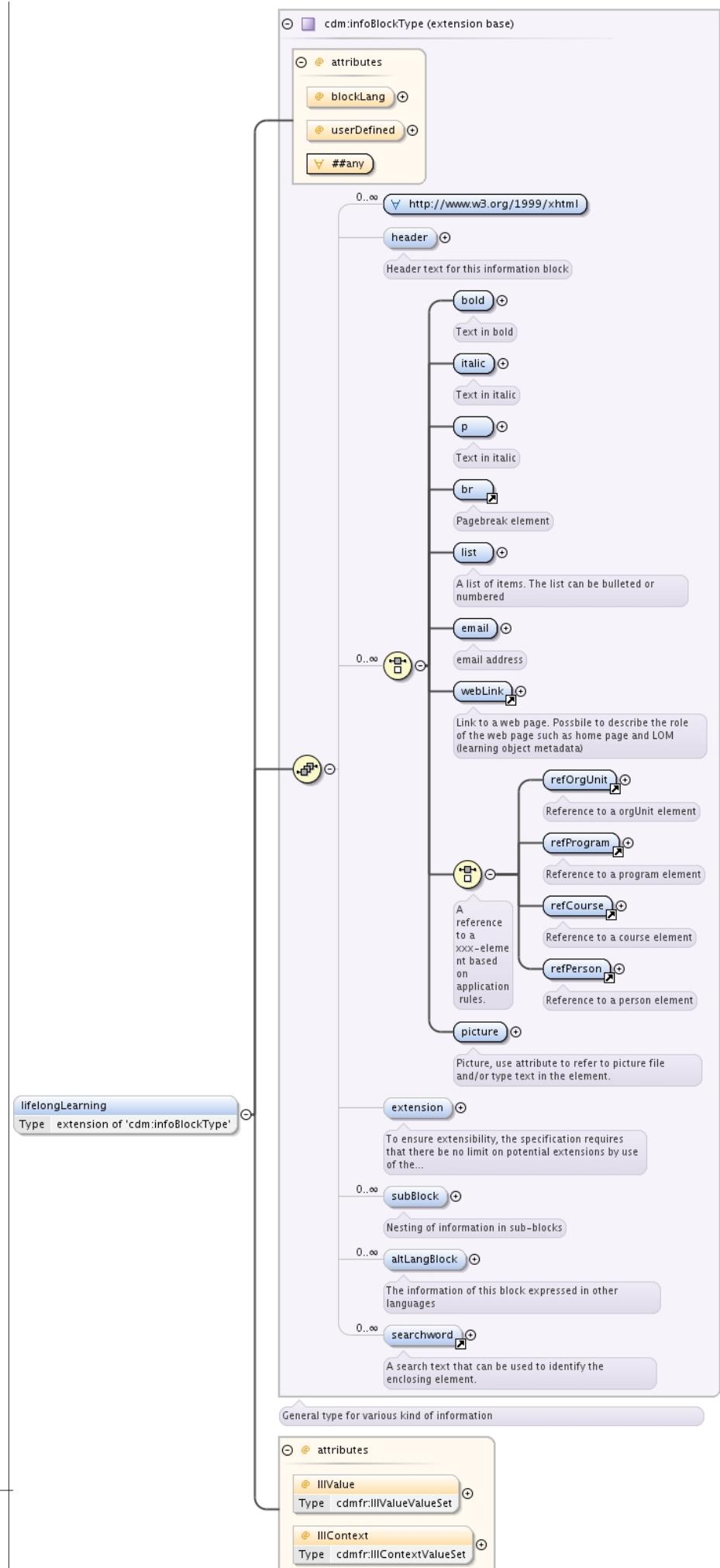


Type	extension of infoBlockType				
Type hierarchy	• infoBlockType				
Properties	content: complex				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<pre><cdmfr:fieldManagement blockLang="" purpose="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:fieldManagement></pre>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	purpose	cdmfr:purposeValueSet			optional
	userDefined	xs:token			optional
Source	<pre><xss:element name="fieldManagement"> <xss:complexType> <xss:complexContent> <xss:extension base=" cdm:infoBlockType"> <xss:attribute name="purpose" type="cdmfr:purposeValueSet"/> </xss:extension> </xss:complexContent> </xss:complexType> </xss:element></pre>				

Element cdmfr:programDescription / cdmfr:lifelongLearning

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



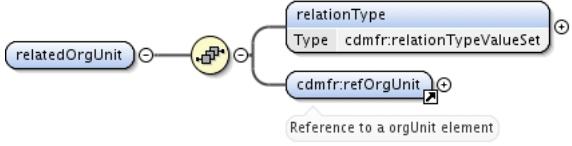
Type	extension of infoBlockType																														
Type hierarchy	• infoBlockType																														
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>mixed: true</p>																														
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																														
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																														
Instance	<pre><cdmfr:lifelongLearning blockLang="" lllContext="" lllValue="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:lifelongLearning></pre>																														
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>lllContext</td><td>cdmfr:lllContextValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>lllValue</td><td>cdmfr:lllValueValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	lllContext	cdmfr:lllContextValueSet			optional	lllValue	cdmfr:lllValueValueSet			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																											
ANY attribute from ANY namespace																															
blockLang	xs:language			optional																											
lllContext	cdmfr:lllContextValueSet			optional																											
lllValue	cdmfr:lllValueValueSet			optional																											
userDefined	xs:token			optional																											
Source	<pre><xs:element name="lifelongLearning" minOccurs="0"> <xs:complexType mixed="true"> <xs:complexContent> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="lllValue" type="cdmfr:lllValueValueSet"/> <xs:attribute name="lllContext" type="cdmfr:lllContextValueSet"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>																														

Element cdmfr:programDescription / cdmfr:researchLink

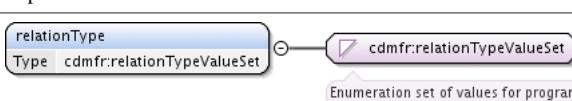
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class researchLink class relatedOrgUnit researchLink "1..∞" -- "1..∞" relatedOrgUnit </pre>
Properties	content: complex
Model	cdmfr:relatedOrgUnit+
Children	cdmfr:relatedOrgUnit
Instance	<pre><cdmfr:researchLink> <cdmfr:relatedOrgUnit>{1,unbounded}</cdmfr:relatedOrgUnit> </cdmfr:researchLink></pre>
Source	<pre><xs:element name="researchLink"> <xs:complexType> <xs:sequence> <xs:element name="relatedOrgUnit" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element name="relationType" type="cdmfr:relationTypeValueSet"/> <xs:element ref="cdmfr:refOrgUnit"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:programDescription / cdmfr:researchLink / cdmfr:relatedOrgUnit

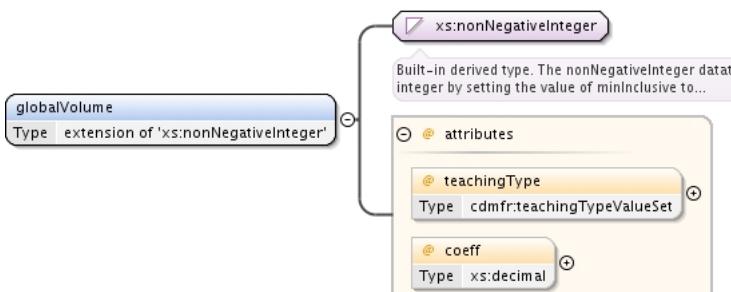
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram	
Properties	<p>content: complex</p> <p>maxOccurs: unbounded</p>
Model	cdmfr:relationType , cdmfr:refOrgUnit
Children	cdmfr:refOrgUnit, cdmfr:relationType
Instance	<pre><cdmfr:relatedOrgUnit> <cdmfr:relationType>{1,1}</cdmfr:relationType> <cdmfr:refOrgUnit idRef="" ref="" role="">{1,1}</cdmfr:refOrgUnit> </cdmfr:relatedOrgUnit></pre>
Source	<pre><xs:element name="relatedOrgUnit" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element name="relationType" type="cdmfr:relationTypeValueSet"/> <xs:element ref="cdmfr:refOrgUnit"/> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:programDescription / cdmfr:researchLink / cdmfr:relatedOrgUnit / cdmfr:relationType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	cdmfr:relationTypeValueSet
Properties	content: simple
Facets	enumeration année enumeration semestre enumeration parcours enumeration mention enumeration spécialité enumeration certification enumeration C2i
Source	<pre><xs:element name="relationType" type="cdmfr:relationTypeValueSet"/></pre>

Element cdmfr:programDescription / cdmfr:globalVolume

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	extension of xs:nonNegativeInteger
Properties	<p>content: complex</p> <p>maxOccurs: unbounded</p>

	mixed:	true			
Attributes	QName	Type	Fixed	Default	Use
	coeff	xs:decimal			optional
	teachingType	cdmfr:teachingTypeValueSet			optional

Source	<pre><xs:element name="globalVolume" maxOccurs="unbounded"> <xs:complexType mixed="true"> <xs:simpleContent> <xs:extension base="xs:nonNegativeInteger"> <xs:attribute name="teachingType" type="cdmfr:teachingTypeValueSet"/> <xs:attribute name="coeff" type="xs:decimal"/> </xs:extension> </xs:simpleContent> </xs:complexType> </xs:element></pre>
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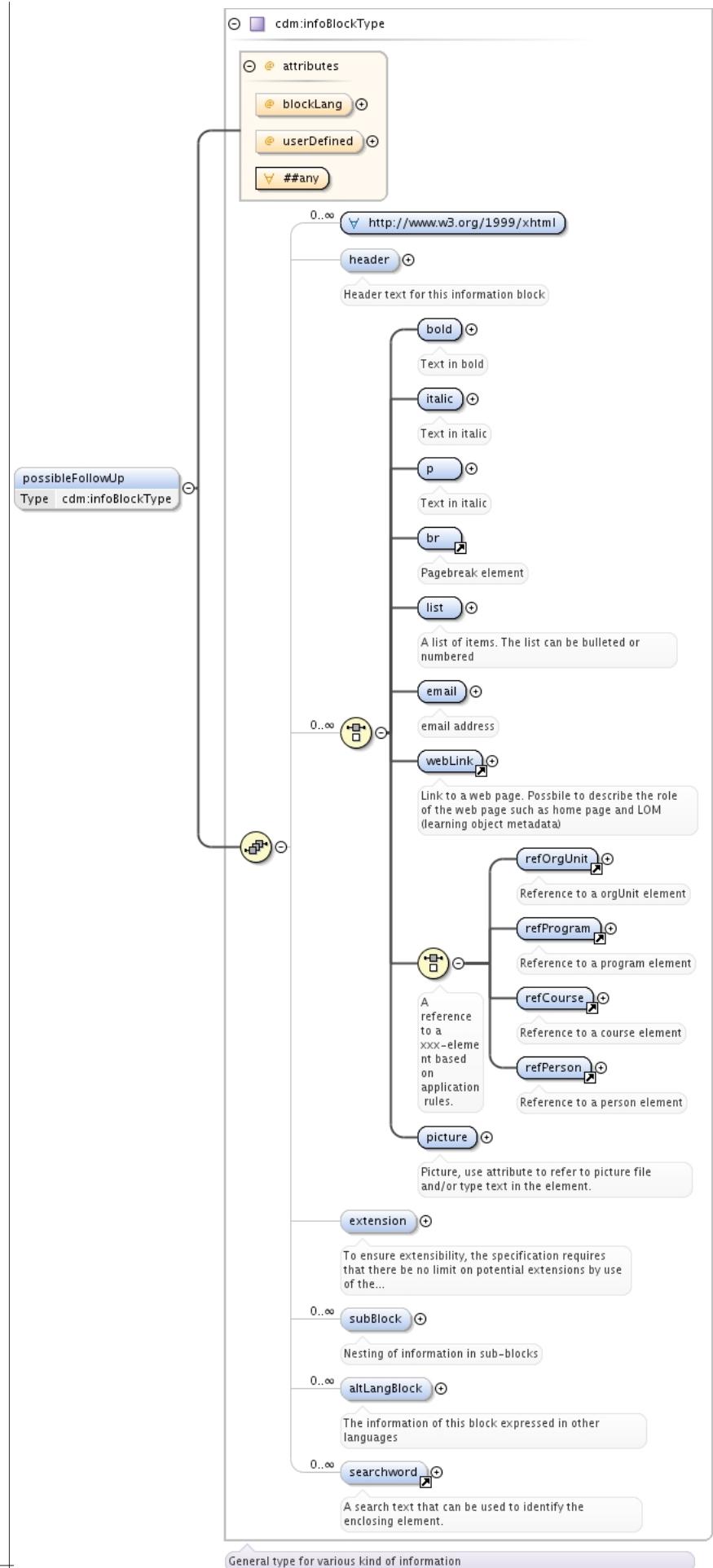
Element cdmfr:aip

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Diagram	<pre> graph LR aip[aip] --> possibleFollowUp[possibleFollowUp] aip --> successSupport[successSupport] aip --> learningPathStrategySupport[learningPathStrategySupport] aip --> professTrainingSupport[professTrainingSupport] </pre>	
Properties	<p>content: complex</p> <p>mixed: true</p>	
Used by	<p>Complex Type programType</p> <p>Elements program, subProgram</p>	
Model	cdmfr:possibleFollowUp* cdmfr:successSupport* cdmfr:learningPathStrategySupport* cdmfr:professTrainingSupport*	
Children	cdmfr:learningPathStrategySupport, cdmfr:possibleFollowUp, cdmfr:professTrainingSupport, cdmfr:successSupport	
Instance	<pre> <cdmfr:aip> <cdmfr:possibleFollowUp blockLang="" userDefined="">{0,unbounded}</cdmfr:possibleFollowUp> <cdmfr:successSupport blockLang="" userDefined="">{0,unbounded}</cdmfr:successSupport> <cdmfr:learningPathStrategySupport blockLang="" userDefined="">{0,unbounded}</cdmfr:learningPathStrategySupport> <cdmfr:professTrainingSupport blockLang="" userDefined="">{0,unbounded}</cdmfr:professTrainingSupport> </cdmfr:aip> </pre>	
Source	<pre> <xs:element name="aip"> <xs:complexType mixed="true"> <xs:choice> <xs:element name="possibleFollowUp" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType"/> <xs:element name="successSupport" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType"/> <xs:element name="learningPathStrategySupport" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType"/> <xs:element name="professTrainingSupport" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType"/> </xs:choice> </xs:complexType> </xs:element> </pre>	

Element cdmfr:aip / cdmfr:possibleFollowUp

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

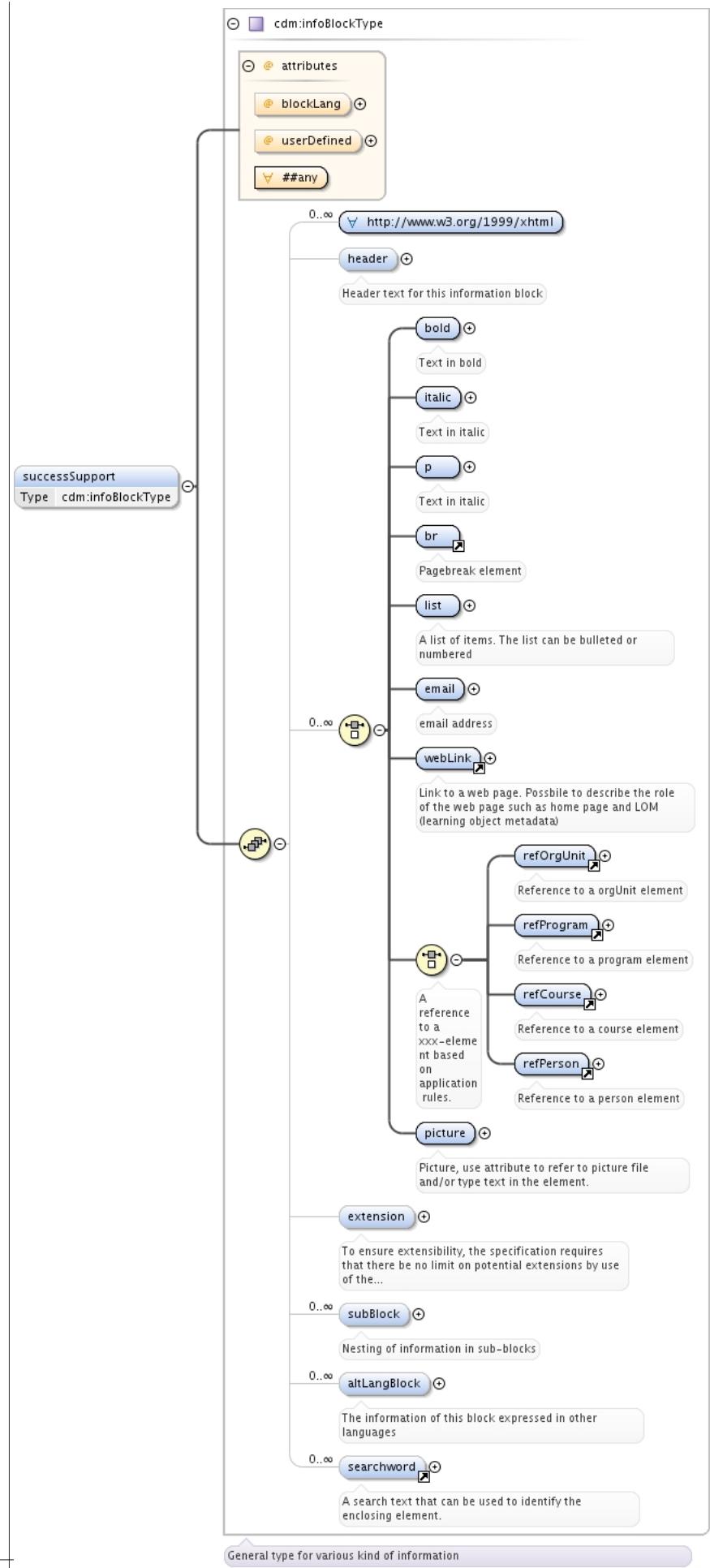


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:possibleFollowUp blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:possibleFollowUp></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="possibleFollowUp" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType"/></pre>																				

Element cdmfr:aip / cdmfr:successSupport

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

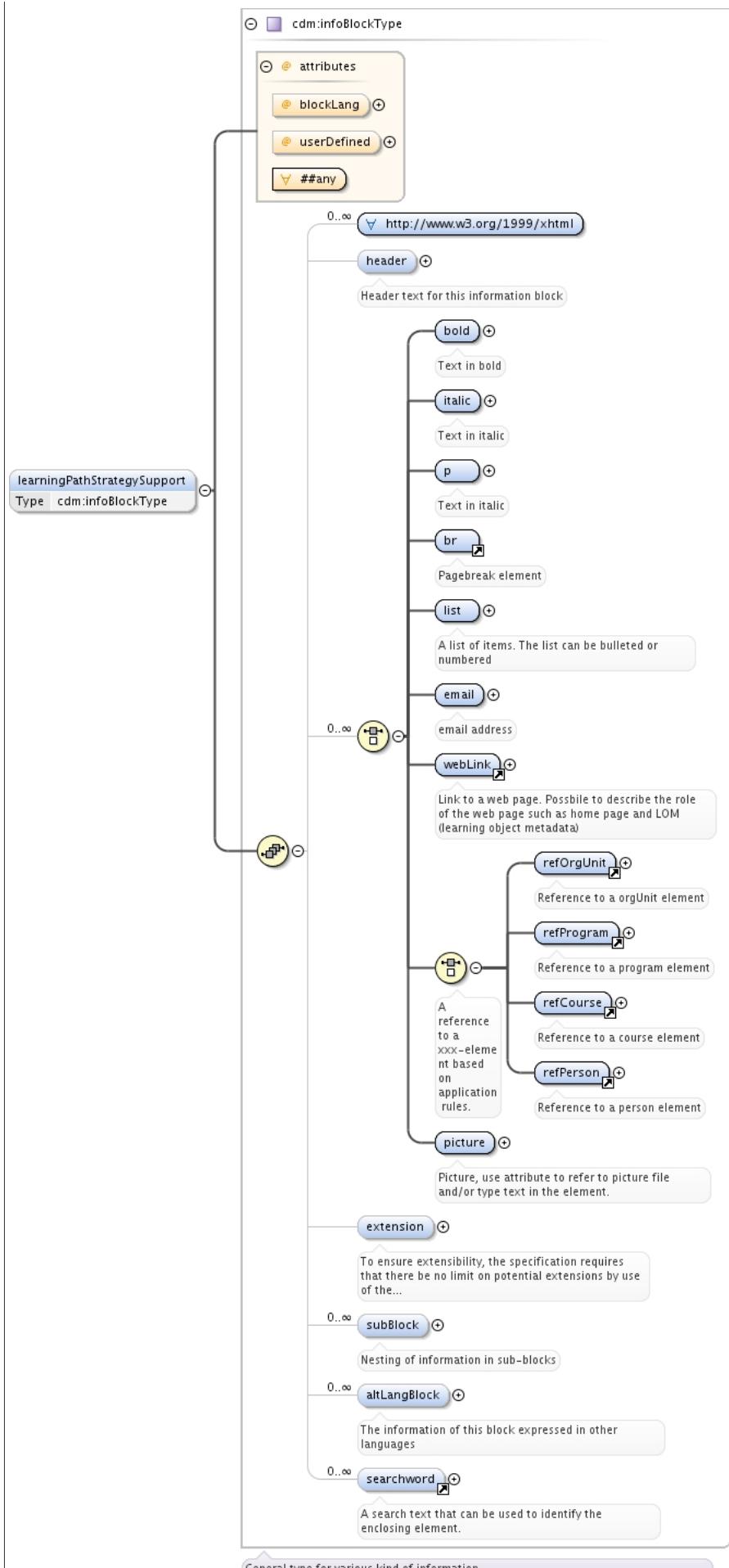


Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:successSupport blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:successSupport></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="successSupport" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType" /></pre>																				

Element cdmfr:aip / cdmfr:learningPathStrategySupport

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



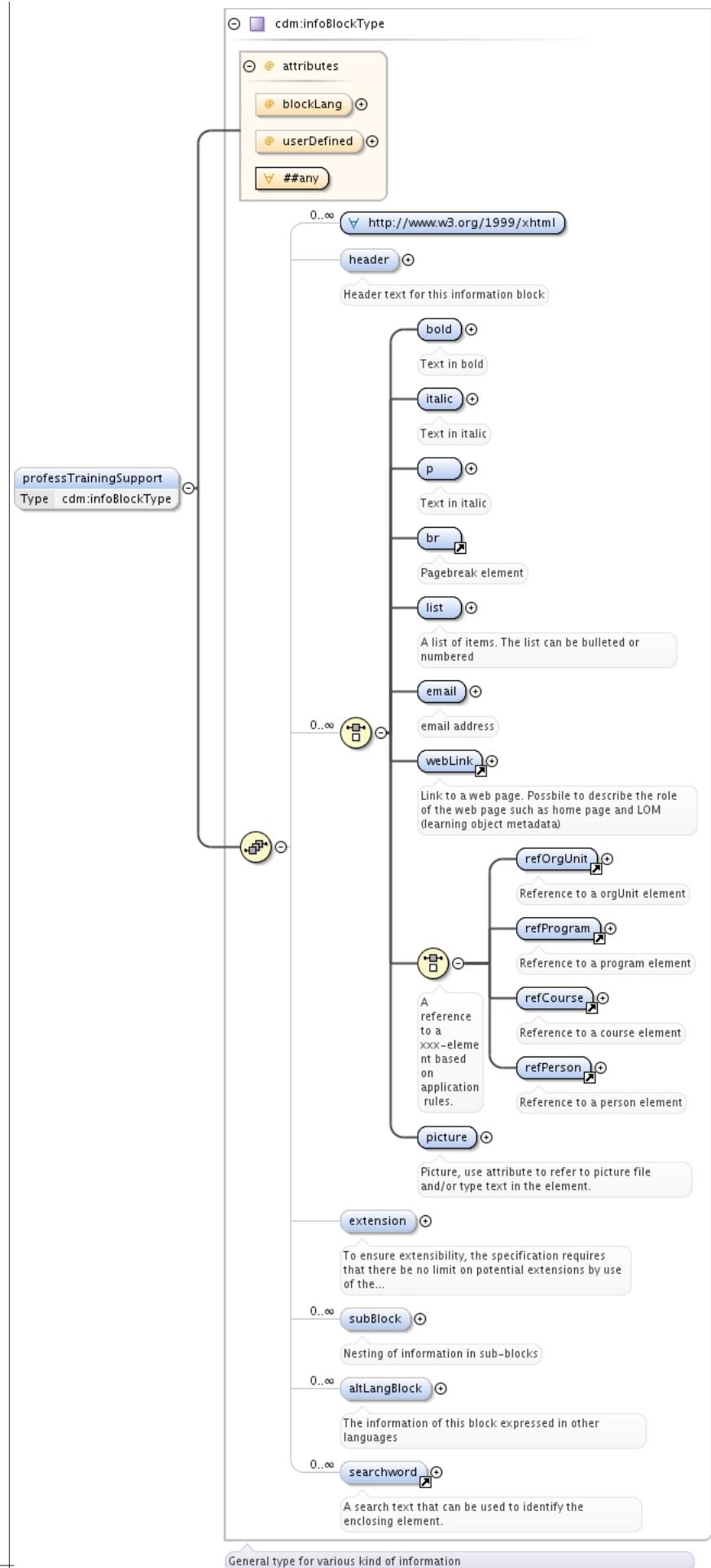
General type for various kind of information

Type	infoBlockType																				
Properties	content: complex minOccurs: 0 maxOccurs: unbounded mixed: true																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:learningPathStrategySupport blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:learningPathStrategySupport></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="learningPathStrategySupport" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType"/></pre>																				

Element cdmfr:aip / cdmfr:professTrainingSupport

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	infoBlockType																				
Properties	<p>content: complex</p> <p>minOccurs: 0</p> <p>maxOccurs: unbounded</p> <p>mixed: true</p>																				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																				
Instance	<pre><cdmfr:professTrainingSupport blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:professTrainingSupport></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
blockLang	xs:language			optional																	
userDefined	xs:token			optional																	
Source	<pre><xs:element name="professTrainingSupport" minOccurs="0" maxOccurs="unbounded" type="cdm:infoBlockType" /></pre>																				

Element cdmfr:qualificationDescription

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Properties	<p>content: complex</p> <p>mixed: true</p>
Used by	Element qualification
Model	cdmfr:infoBlock+ , cdmfr:statistics*
Children	cdmfr:infoBlock, cdmfr:statistics
Instance	<pre><cdmfr:qualificationDescription> <cdmfr:infoBlock blockLang="" userDefined="">{1,unbounded}</cdmfr:infoBlock> <cdmfr:statistics>{0,unbounded}</cdmfr:statistics> </cdmfr:qualificationDescription></pre>
Source	<pre><xs:element name="qualificationDescription"> <xs:complexType mixed="true"> <xs:sequence> <xs:element ref="cdmfr:infoBlock" maxOccurs="unbounded" /> <xs:element name="statistics" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </xs:element></pre>

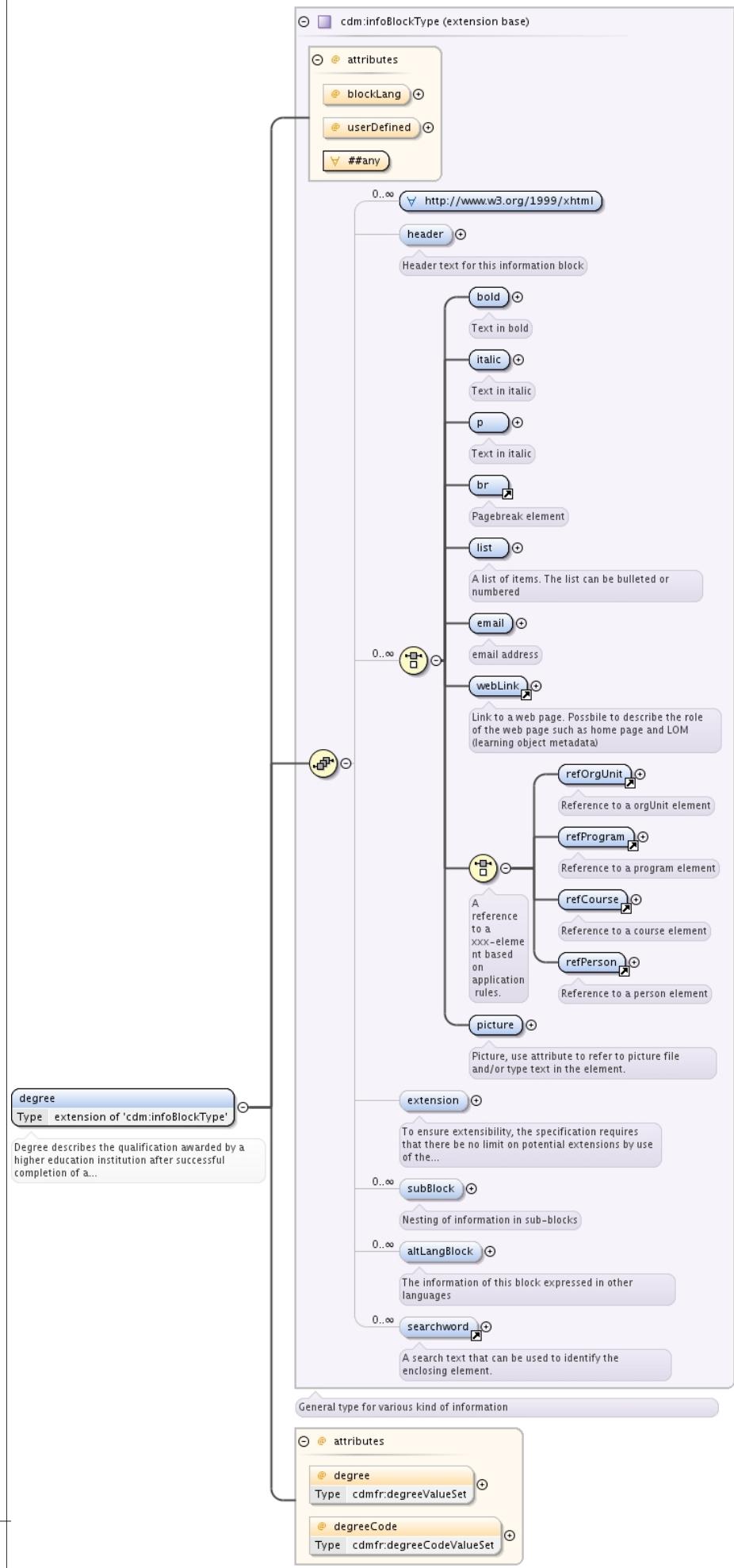
Element cdmfr:qualificationDescription / cdmfr:statistics

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Properties	<p>minOccurs: 0</p> <p>maxOccurs: unbounded</p>
Source	<pre><xs:element name="statistics" minOccurs="0" maxOccurs="unbounded" /></pre>

Element cdmfr:degree

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Degree describes the qualification awarded by a higher education institution after successful completion of a prescribed study programme.

Diagram



Type	extension of infoBlockType																																		
Type hierarchy	• infoBlockType																																		
Properties	<p>content: complex</p> <p>mixed: true</p>																																		
Used by	Element qualification																																		
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																																		
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																																		
Instance	<pre><cdmfr:degree blockLang="" degree="" degreeCode="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:degree></pre>																																		
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>degree</td><td>cdmfr:degreeValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>degreeCode</td><td>cdmfr:degreeCodeValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>					QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	degree	cdmfr:degreeValueSet			optional	degreeCode	cdmfr:degreeCodeValueSet			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																															
ANY attribute from ANY namespace																																			
blockLang	xs:language			optional																															
degree	cdmfr:degreeValueSet			optional																															
degreeCode	cdmfr:degreeCodeValueSet			optional																															
userDefined	xs:token			optional																															
Source	<pre><xs:element name="degree"> <xs:annotation> <xs:documentation>Degree describes the qualification awarded by a higher education institution after successful completion of a prescribed study programme.</xs:documentation> </xs:annotation> <xs:complexType mixed="true"> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="degree" type="cdmfr:degreeValueSet" use="optional"/> <xs:attribute name="degreeCode" type="cdmfr:degreeCodeValueSet" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>																																		

Element cdmfr:profession

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Learning outcomes, skills, job opportunities. What does the qualification give in terms of employment or professional practice.				
Diagram	<pre> classDiagram class profession { <<Learning outcomes, skills, job opportunities. What does the qualification give in terms of employment or professional...>> } class cdmfr:infoBlock { <<Miscellaneous information</>> } class romeData { <<extension of 'cdmfr:textType'>> } profession < -- cdmfr:infoBlock profession < -- romeData </pre>				
Properties	<p>content: complex</p> <p>mixed: true</p>				
Used by	Element qualification				
Model	cdmfr:infoBlock , cdmfr:romeData				
Children	cdmfr:infoBlock, cdmfr:romeData				
Instance	<cdmfr:profession>				

	<pre><cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> <cdmfr:romeData romecode="" sspCode="">{1,1}</cdmfr:romeData> </cdmfr:profession></pre>
Source	<pre><xs:element name="profession"> <xs:annotation> <xs:documentation>Learning outcomes, skills, job opportunities. What does the qualification give in terms of employment or professional practice.</xs:documentation> </xs:annotation> <xs:complexType mixed="true"> <xs:sequence> <xs:element ref="cdmfr:infoBlock" /> <xs:element name="romeData"> <xs:complexType> <xs:complexContent> <xs:extension base="cdmfr:textType"> <xs:attribute name="romecode" type="cdmfr:romeCodeValueSet" use="optional"/> <xs:attribute name="sspCode" type="cdmfr:sspCodeValueSet" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:profession / cdmfr:romeData

Namespace	http://cdm-fr.fr/2011/CDM-frSchema																				
Diagram	<p>The diagram shows the UML representation of the <code>romeData</code> element. It is defined as an extension of <code>cdmfr:textType</code>. The element has two attributes: <code>@romecode</code> and <code>@sspCode</code>, both of type <code>cdmfr:romeCodeValueSet</code> and <code>cdmfr:sspCodeValueSet</code> respectively. It also contains a sequence of zero or more <code>text</code> elements, where each <code>text</code> element is an extension of <code>xs:string</code>. A note indicates that the information is expressed in one or more languages.</p>																				
Type	extension of <code>cdmfr:textType</code>																				
Type hierarchy	• <code>cdmfr:textType</code>																				
Properties	content: complex																				
Model	<code>cdmfr:text</code>																				
Children	<code>cdmfr:text</code>																				
Instance	<pre><cdmfr:romeData romecode="" sspCode=""> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:romeData></pre>																				
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td><code>romecode</code></td> <td><code>cdmfr:romeCodeValueSet</code></td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td><code>sspCode</code></td> <td><code>cdmfr:sspCodeValueSet</code></td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					<code>romecode</code>	<code>cdmfr:romeCodeValueSet</code>			optional	<code>sspCode</code>	<code>cdmfr:sspCodeValueSet</code>			optional
QName	Type	Fixed	Default	Use																	
ANY attribute from ANY namespace																					
<code>romecode</code>	<code>cdmfr:romeCodeValueSet</code>			optional																	
<code>sspCode</code>	<code>cdmfr:sspCodeValueSet</code>			optional																	
Source	<pre><xs:element name="romeData"> <xs:complexType> <xs:complexContent> <xs:extension base="cdmfr:textType"> <xs:attribute name="romecode" type="cdmfr:romeCodeValueSet" use="optional"/> <xs:attribute name="sspCode" type="cdmfr:sspCodeValueSet" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>																				

```

        </xs:complexContent>
    </xs:complexType>
</xs:element>

```

Element cdmfr:studyQualification

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Qualification giving access to further study.
Diagram	
Properties	content: complex
Used by	Element qualification
Model	cdmfr:infoBlock , cdmfr:competenceDesc , cdmfr:competenceValidity
Children	cdmfr:competenceDesc, cdmfr:competenceValidity, cdmfr:infoBlock
Instance	<pre> <cdmfr:studyQualification> <cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> <cdmfr:competenceDesc>{1,1}</cdmfr:competenceDesc> <cdmfr:competenceValidity blockLang="" date="" limited="" time="" userDefined="">{1,1}</cdmfr:competenceValidity> </cdmfr:studyQualification> </pre>
Source	<pre> <xs:element name="studyQualification"> <xs:annotation> <xs:documentation>Qualification giving access to further study.</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:infoBlock" /> <xs:element name="competenceDesc" type="cdmfr:textType" /> <xs:element name="competenceValidity" type="cdmfr:validityType" /> </xs:sequence> </xs:complexType> </xs:element> </pre>

Element cdmfr:studyQualification / cdmfr:competenceDesc

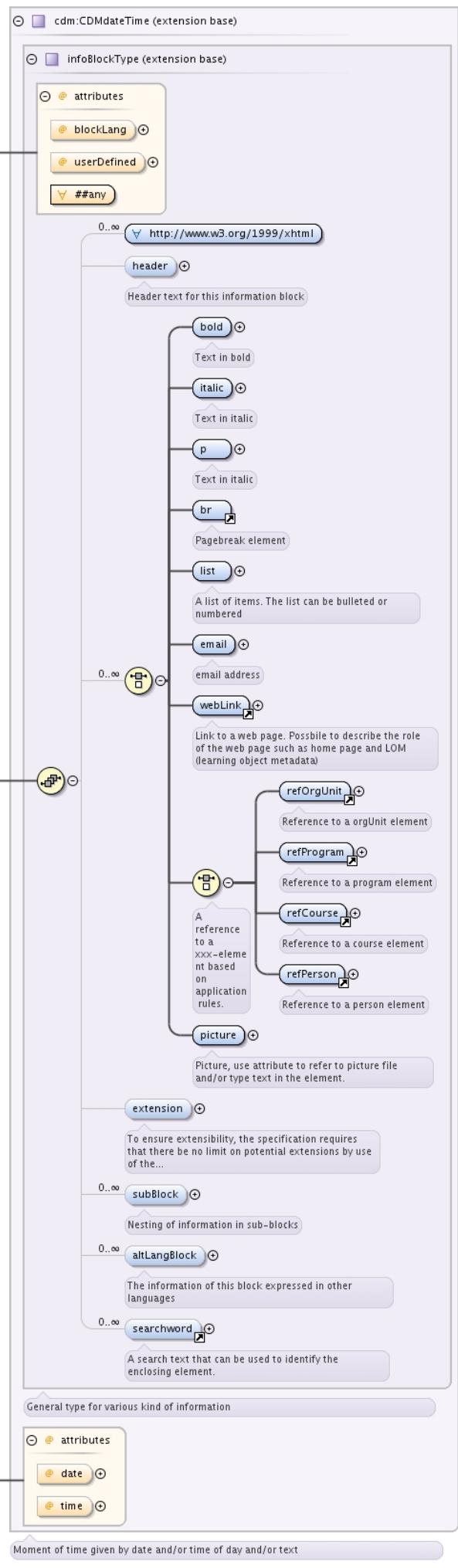
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	
Type	cdmfr:textType
Properties	content: complex

	mixed:	true										
Model	cdmfr:text											
Children	cdmfr:text											
Instance	<pre><cdmfr:competenceDesc> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:competenceDesc></pre>											
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td><td></td><td></td><td></td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					
QName	Type	Fixed	Default	Use								
ANY attribute from ANY namespace												
Source	<pre><xss:element name="competenceDesc" type="cdmfr:textType"/></pre>											

Element cdmfr:studyQualification / cdmfr:competenceValidity

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	extension of CDMdateTime																																			
Type hierarchy	<ul style="list-style-type: none"> • infoBlockType <ul style="list-style-type: none"> • CDMdateTime 																																			
Properties	content: complex																																			
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																																			
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																																			
Instance	<pre><cdmfr:competenceValidity blockLang="" date="" limited="" time="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:competenceValidity></pre>																																			
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>limited</td> <td>xs:boolean</td> <td></td> <td></td> <td>required</td> </tr> <tr> <td>time</td> <td>xs:time</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	limited	xs:boolean			required	time	xs:time			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																																
ANY attribute from ANY namespace																																				
blockLang	xs:language			optional																																
date	xs:date			optional																																
limited	xs:boolean			required																																
time	xs:time			optional																																
userDefined	xs:token			optional																																
Source	<pre><xs:element name="competenceValidity"> <xs:complexType> <xs:complexContent> <xs:extension base="cdm:CDMdateTime"> <xs:attribute name="limited" type="xs:boolean" use="required"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>																																			

Element cdmfr:ppalTeachingLanguage

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<p>The diagram illustrates the inheritance of the <code>ppalTeachingLanguage</code> element from the <code>cdmfr:textType</code> extension base. It shows the <code>ppalTeachingLanguage</code> element with its type annotation as "extension of 'cdmfr:textType'". A relationship line connects it to the <code>cdmfr:textType</code> base, which is annotated as "extension base". The <code>cdmfr:textType</code> base has two attributes: <code>text</code> (type "extension of 'xs:string'") and <code>teachingLang</code> (type "xs:language"). A note states: "Text expressed in one or more languages". Another note indicates: "The information of this text expressed in a given languages".</p>				
Type	extension of cdmfr:textType				
Type hierarchy	<ul style="list-style-type: none"> • cdmfr:textType 				
Properties	content: complex				
Used by	<table border="1"> <tr> <td>Complex Type</td> <td>programType</td> </tr> <tr> <td>Elements</td> <td>program, subProgram</td> </tr> </table>	Complex Type	programType	Elements	program, subProgram
Complex Type	programType				
Elements	program, subProgram				
Model	cdmfr:text				

Children	cdmfr:text															
Instance	<pre><cdmfr:ppalTeachingLanguage teachingLang=""> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:ppalTeachingLanguage></pre>															
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>teachingLang</td><td>xs:language</td><td></td><td></td><td>required</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					teachingLang	xs:language			required
QName	Type	Fixed	Default	Use												
ANY attribute from ANY namespace																
teachingLang	xs:language			required												
Source	<pre><xs:element name="ppalTeachingLanguage"> <xs:complexType> <xs:complexContent> <xs:extension base="cdmfr:textType"> <xs:attribute name="teachingLang" type="xs:language" use="required"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>															

Element cdmfr:registrationDetail

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class registrationDetail class registrationProcess class registrationStart registrationDetail "1..1" *-- "*" registrationProcess registrationDetail "1..1" *-- "*" registrationStart </pre>
Properties	content: complex
Used by	Element admissionInfo
Model	cdmfr:registrationProcess , cdmfr:registrationStart
Children	cdmfr:registrationProcess, cdmfr:registrationStart
Instance	<pre><cdmfr:registrationDetail> <cdmfr:registrationProcess>{1,1}</cdmfr:registrationProcess> <cdmfr:registrationStart blockLang="" date="" time="" userDefined="">{1,1}</cdmfr:registrationStart> </cdmfr:registrationDetail></pre>
Source	<pre><xs:element name="registrationDetail"> <xs:complexType> <xs:sequence> <xs:element name="registrationProcess"> <xs:complexType> <xs:sequence> <xs:element name="registrationLocation" type="cdm:infoBlockType"/> <xs:element name="registrationModalities" type="cdm:infoBlockType"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="registrationStart" type="cdm:CDMdateTime"/> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:registrationDetail / cdmfr:registrationProcess

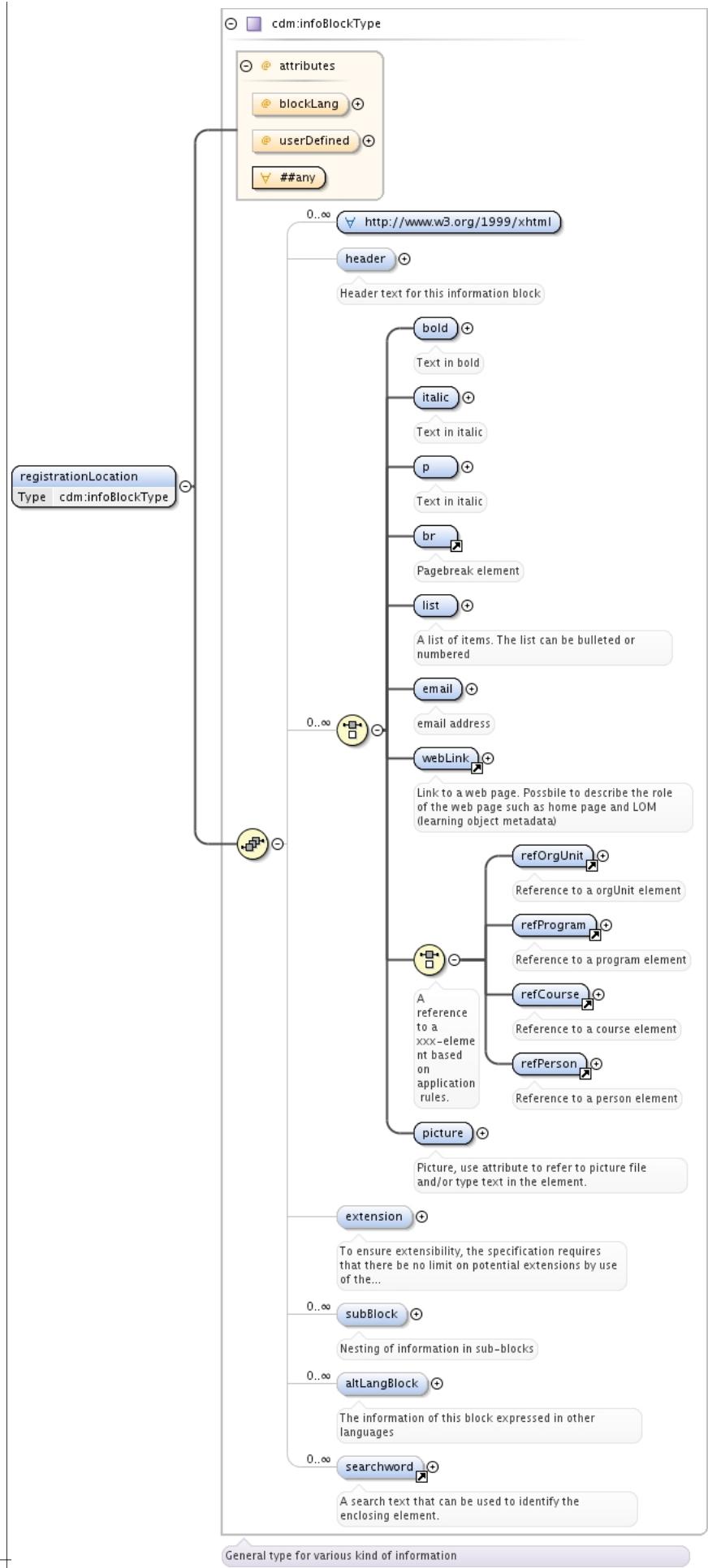
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class registrationProcess class registrationLocation class registrationModalities registrationProcess "1..1" *-- "*" registrationLocation registrationProcess "1..1" *-- "*" registrationModalities </pre>
Properties	content: complex
Model	cdmfr:registrationLocation , cdmfr:registrationModalities
Children	cdmfr:registrationLocation, cdmfr:registrationModalities
Instance	<pre><cdmfr:registrationProcess> <cdmfr:registrationLocation blockLang="" userDefined="">{1,1}</cdmfr:registrationLocation></pre>

	<pre><cdmfr:registrationModalities blockLang="" userDefined="">{1,1}</ cdmfr:registrationModalities> </cdmfr:registrationProcess></pre>
Source	<pre><xs:element name="registrationProcess"> <xs:complexType> <xs:sequence> <xs:element name="registrationLocation" type="cdm:infoBlockType" /> <xs:element name="registrationModalities" type="cdm:infoBlockType" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element cdmfr:registrationDetail / cdmfr:registrationProcess / cdmfr:registrationLocation

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

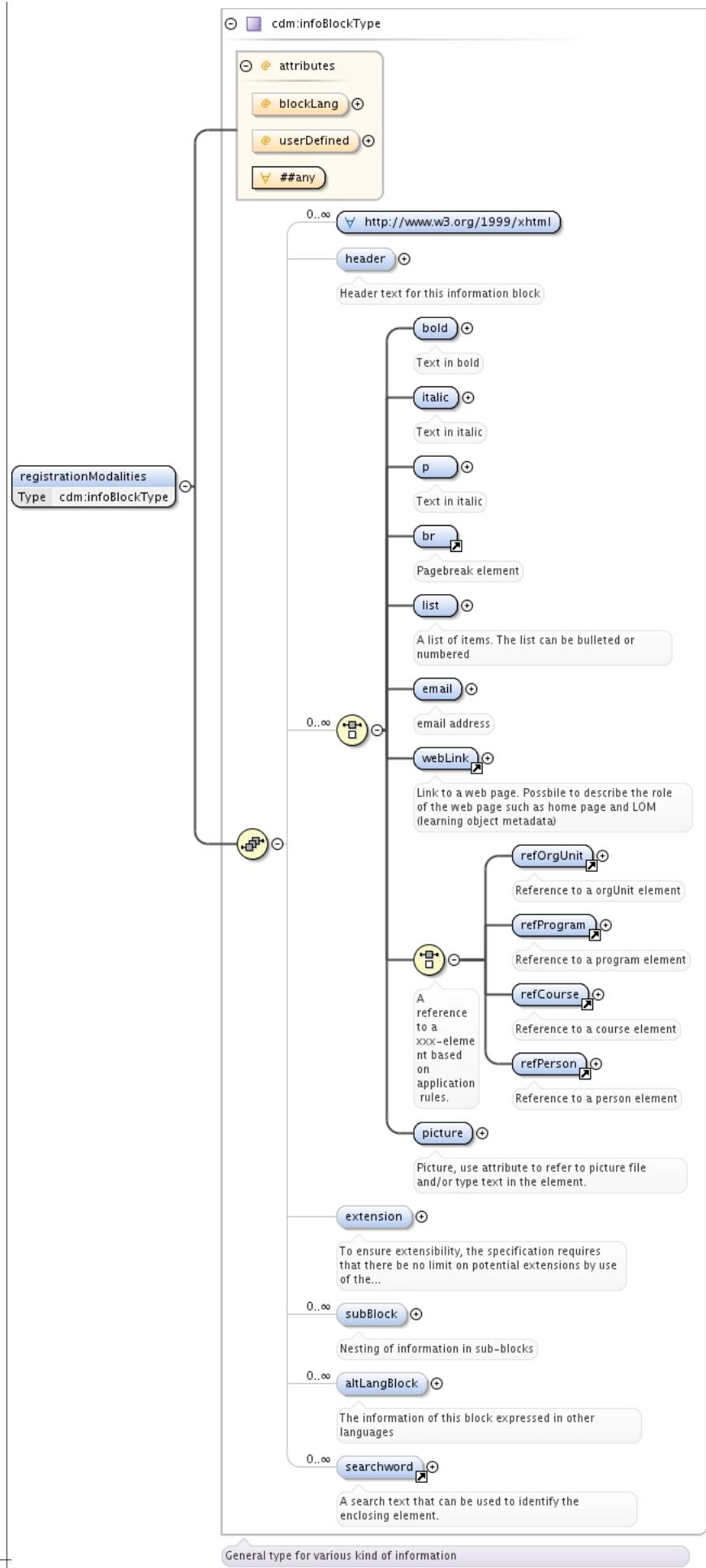


Type	infoBlockType				
Properties	content: complex mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:registrationLocation blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:registrationLocation>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xs:element name="registrationLocation" type="cdm:infoBlockType" />				

Element cdmfr:registrationDetail / cdmfr:registrationProcess / cdmfr:registrationModalities

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram

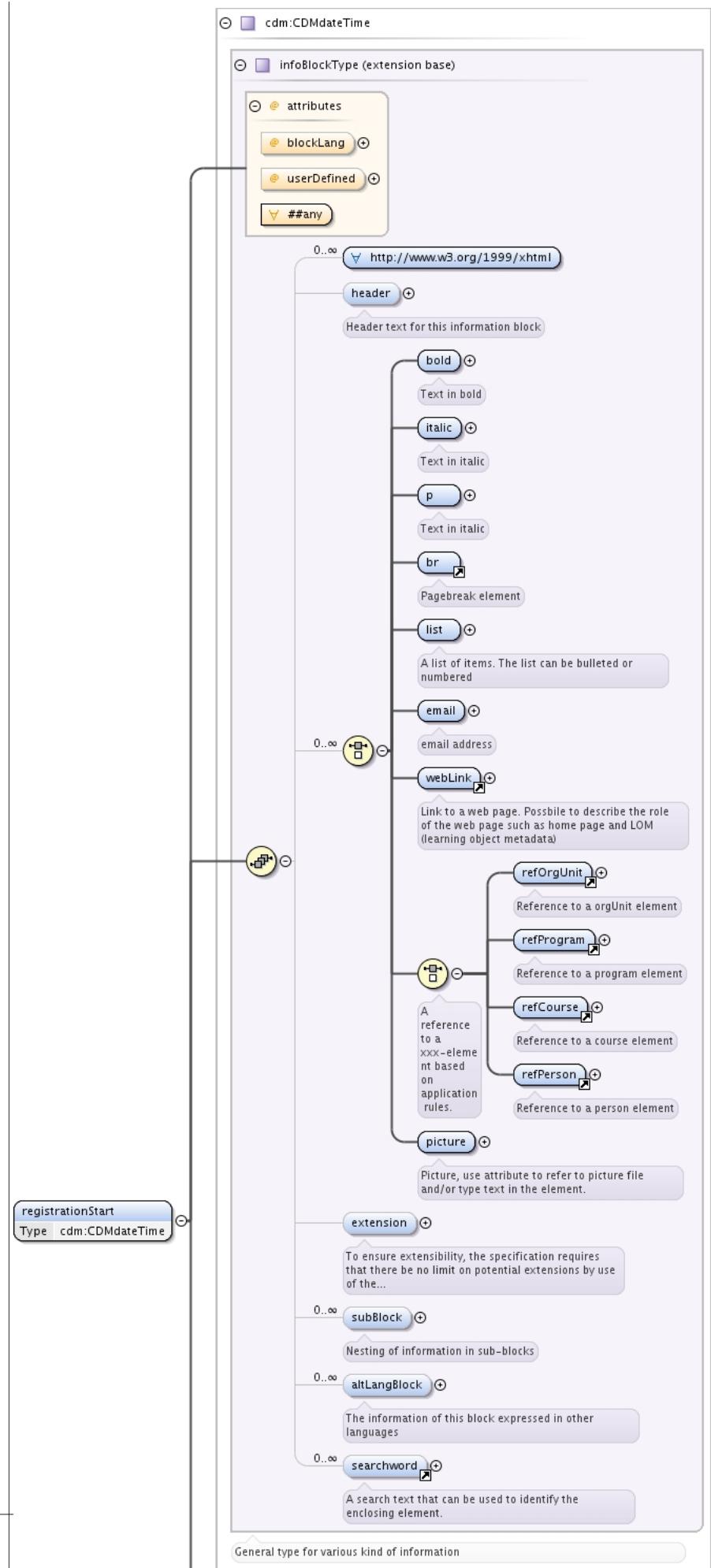


Type	infoBlockType				
Properties	content: complex mixed: true				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<cdmfr:registrationModalities blockLang="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:registrationModalities>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<xs:element name="registrationModalities" type="cdm:infoBlockType" />				

Element cdmfr:registrationDetail / cdmfr:registrationStart

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	CDMdateTime																																		
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> CDMdateTime 																																		
Properties	<p>content: complex</p> <p>mixed: true</p>																																		
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml', header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																																		
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																																		
Instance	<pre><cdmfr:registrationStart blockLang="" date="" time="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:registrationStart></pre>																																		
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>date</td> <td>xs:date</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>time</td> <td>xs:time</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>					QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	date	xs:date			optional	time	xs:time			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																															
ANY attribute from ANY namespace																																			
blockLang	xs:language			optional																															
date	xs:date			optional																															
time	xs:time			optional																															
userDefined	xs:token			optional																															
Source	<pre><xs:element name="registrationStart" type="cdm:CDMdateTime"/></pre>																																		

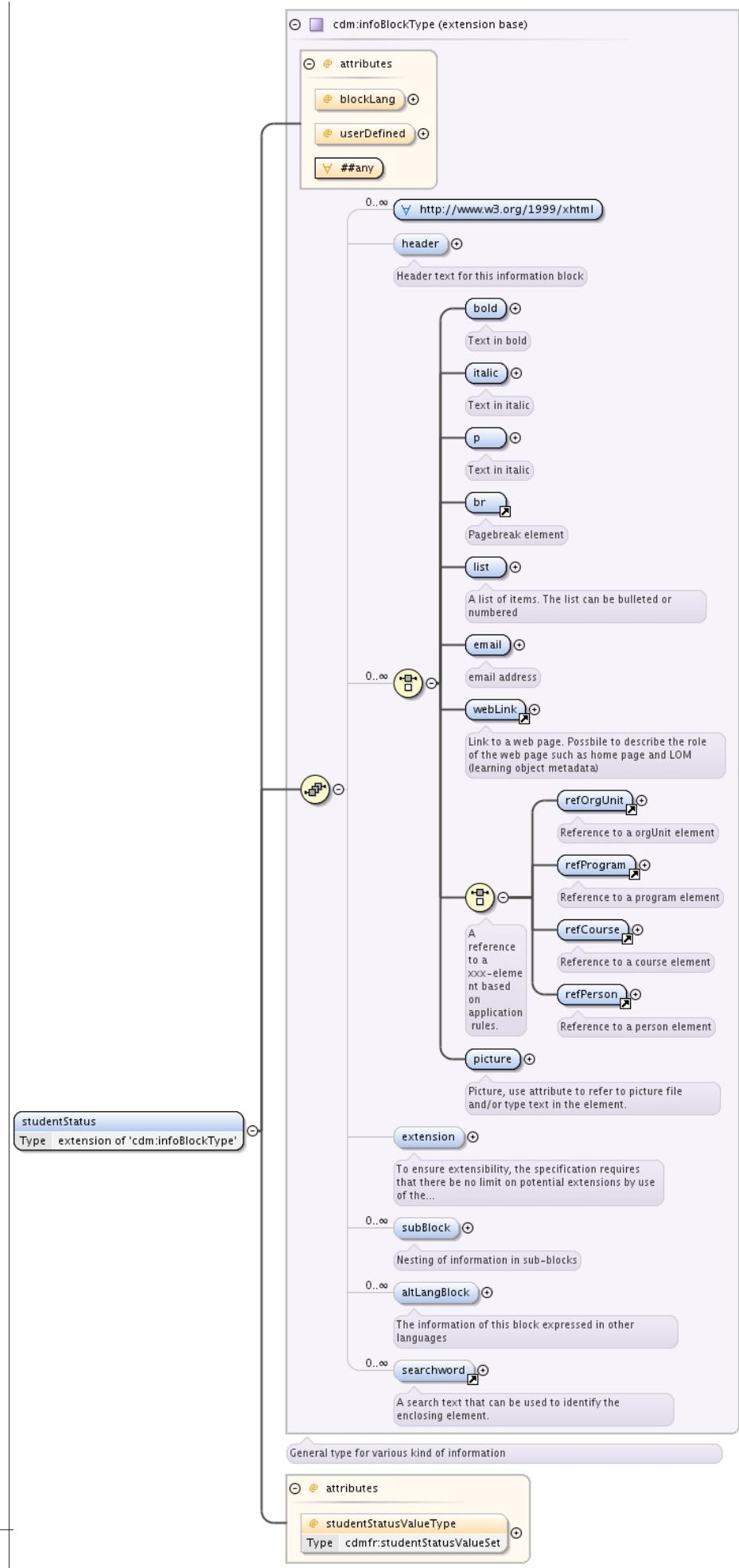
Element cdmfr:refOrgUnitLeader

Namespace	http://cdm-fr.fr/2011/CDM-frSchema																								
Annotations	Reference to a orgUnit element																								
Diagram	<p>The diagram illustrates the structure of the <code>refOrgUnitLeader</code> element. It is represented by a rounded rectangle with a double border. Inside, there is a callout bubble pointing to the right containing the text "Reference to a orgUnit element". To the left of the main element is a small circle with a minus sign, indicating it is a reference. To the right of the main element is a small circle with a plus sign, indicating it can be expanded. Above the main element is another small circle with a minus sign. A legend box titled "attributes" is located to the right of the main element, listing three attributes with their types and optional plus signs: <code>idRef</code> (xs:IDREF), <code>ref</code> (xs:token), and <code>role</code> (xs:token).</p>																								
Properties	<p>content: complex</p>																								
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>idRef</td> <td>xs:IDREF</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>ref</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>role</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>					QName	Type	Fixed	Default	Use	idRef	xs:IDREF			optional	ref	xs:token			optional	role	xs:token			optional
QName	Type	Fixed	Default	Use																					
idRef	xs:IDREF			optional																					
ref	xs:token			optional																					
role	xs:token			optional																					
Source	<pre><xs:element name="refOrgUnitLeader"> <xs:annotation> <xs:documentation>Reference to a orgUnit element</xs:documentation> </xs:annotation> <xs:complexType> <xs:attribute name="idRef" type="xs:IDREF" use="optional"/> <xs:attribute name="ref" type="xs:token" use="optional"/> <xs:attribute name="role" type="xs:token" use="optional"/> </xs:complexType> </xs:element></pre>																								

Element cdmfr:studentStatus

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
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Diagram

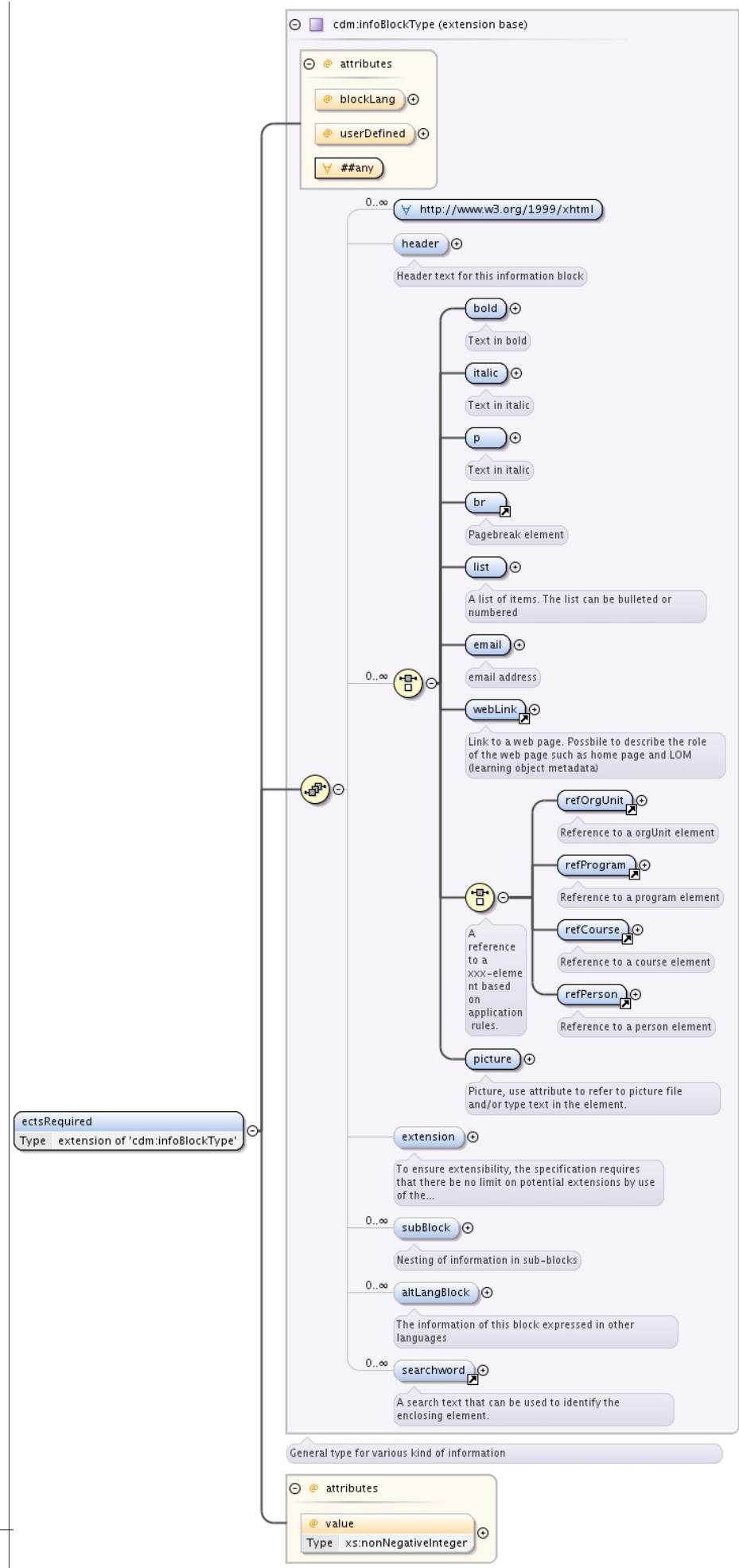


Type	extension of infoBlockType																													
Type hierarchy	• infoBlockType																													
Properties	content: complex mixed: true																													
Used by	Element admissionInfo																													
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																													
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																													
Instance	<pre><cdmfr:studentStatus blockLang="" studentStatusValueType="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:studentStatus></pre>																													
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>studentStatusValue-Type</td><td>cdmfr:studentStatusValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> </tbody> </table>					QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	studentStatusValue-Type	cdmfr:studentStatusValueSet			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																										
ANY attribute from ANY namespace																														
blockLang	xs:language			optional																										
studentStatusValue-Type	cdmfr:studentStatusValueSet			optional																										
userDefined	xs:token			optional																										
Source	<pre><xs:element name="studentStatus"> <xs:complexType mixed="true"> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="studentStatusValueType" type="cdmfr:studentStatusValueSet"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>																													

Element cdmfr:ectsRequired

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
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Diagram



Type	extension of infoBlockType																													
Type hierarchy	• infoBlockType																													
Properties	<p>content: complex</p> <p>mixed: true</p>																													
Used by	Element admissionInfo																													
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																													
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																													
Instance	<pre><cdmfr:ectsRequired blockLang="" userDefined="" value=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:ectsRequired></pre>																													
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>blockLang</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> <tr> <td>userDefined</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> <tr> <td>value</td><td>xs:nonNegativeInteger</td><td></td><td></td><td>optional</td></tr> </tbody> </table>					QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	userDefined	xs:token			optional	value	xs:nonNegativeInteger			optional
QName	Type	Fixed	Default	Use																										
ANY attribute from ANY namespace																														
blockLang	xs:language			optional																										
userDefined	xs:token			optional																										
value	xs:nonNegativeInteger			optional																										
Source	<pre><xss:element name="ectsRequired"> <xss:complexType mixed="true"> <xss:complexContent mixed="true"> <xss:extension base="cdm:infoBlockType"> <xss:attribute name="value" type="xs:nonNegativeInteger"/> </xss:extension> </xss:complexContent> </xss:complexType> </xss:element></pre>																													

Element cdmfr:formOfAssessment

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Informations concerning assessment including jury structure and membership.				
Diagram	<pre> classDiagram class formOfAssessment class cdmfr:infoBlock class JuryStruct formOfAssessment "3..1" -- "1..1" cdmfr:infoBlock : formOfAssessment "3..1" -- "1..1" JuryStruct : </pre> <p>The diagram shows the 'formOfAssessment' class associated with two other classes: 'cdmfr:infoBlock' and 'JuryStruct'. Both associations are multiplicity 3..1 on the 'formOfAssessment' side and 1..1 on the target side. A note below the 'formOfAssessment' class states: 'Informations concerning assessment including jury structure and membership.'</p>				
Properties	content: complex				
Used by	<p>Complex Type programType</p> <p>Elements program, subProgram</p>				
Model	cdmfr:infoBlock , cdmfr:juryStruct				
Children	cdmfr:infoBlock, cdmfr:juryStruct				
Instance	<pre><cdmfr:formOfAssessment> <cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> <cdmfr:juryStruct>{1,1}</cdmfr:juryStruct> </cdmfr:formOfAssessment></pre>				
Source	<pre><xss:element name="formOfAssessment"> <xss:annotation> <xss:documentation>Informations concerning assessment including jury structure and membership.</xss:documentation> </xss:annotation> <xss:complexType> <xss:sequence> <xss:element ref="cdmfr:infoBlock" /> <xss:element name="juryStruct" /> </xss:sequence> </xss:complexType> </xss:element></pre>				

```

<xs:complexType>
  <xs:sequence>
    <xs:element name="juryStructDesc" type="cdmfr:textType"/>
    <xs:element ref="cdmfr:refPerson" maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```

Element cdmfr:formOfAssessment / cdmfr:juryStruct

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class juryStruct { <<juryStructDesc : cdmfr:textType>> <<cdmfr:refPerson>> } juryStruct "1..oo" -- "cdmfr:refPerson" note over cdmfr:refPerson: Reference to a person element </pre>
Properties	content: complex
Model	cdmfr:juryStructDesc , cdmfr:refPerson+
Children	cdmfr:juryStructDesc, cdmfr:refPerson
Instance	<pre> <cdmfr:juryStruct> <cdmfr:juryStructDesc>{1,1}</cdmfr:juryStructDesc> <cdmfr:refPerson idRef="" ref="" role="">{1,unbounded}</cdmfr:refPerson> </cdmfr:juryStruct> </pre>
Source	<pre> <xs:element name="juryStruct"> <xs:complexType> <xs:sequence> <xs:element name="juryStructDesc" type="cdmfr:textType"/> <xs:element ref="cdmfr:refPerson" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

Element cdmfr:formOfAssessment / cdmfr:juryStruct / cdmfr:juryStructDesc

Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Diagram	<pre> classDiagram class juryStructDesc { <<cdmfr:textType>> <<@ attributes>> <<#any>> } juryStructDesc "0..oo" -- "text" note over text: The information of this text expressed in a given languages note over text: Text expressed in one or more languages </pre>										
Type	cdmfr:textType										
Properties	<p>content: complex</p> <p>mixed: true</p>										
Model	cdmfr:text										
Children	cdmfr:text										
Instance	<pre> <cdmfr:juryStructDesc> <cdmfr:text language="">{1,1}</cdmfr:text> </cdmfr:juryStructDesc> </pre>										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace				
QName	Type	Fixed	Default	Use							
ANY attribute from ANY namespace											
Source	<pre> <xs:element name="juryStructDesc" type="cdmfr:textType"/> </pre>										

Element cdmfr:programStructure

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Information about how the study program is structured, e.g. as a course structure diagram, all courses and programs belonging to the formation can be linked here
Diagram	<pre> classDiagram class programStructure { cdmfr:infoBlock 1..∞ cdmfr:refProgram cdmfr:refCourse } cdmfr:infoBlock < -- programStructure cdmfr:refProgram "1..∞" --> programStructure cdmfr:refCourse --> programStructure </pre>
Properties	content: complex
Used by	Complex Type programType Elements program, subProgram
Model	cdmfr:infoBlock , cdmfr:refProgram+ , cdmfr:refCourse
Children	cdmfr:infoBlock, cdmfr:refCourse, cdmfr:refProgram
Instance	<pre> <cdmfr:programStructure> <cdmfr:infoBlock blockLang="" userDefined="" {1,1}></cdmfr:infoBlock> <cdmfr:refProgram idRef="" ref="" role="" {1,unbounded}></cdmfr:refProgram> <cdmfr:refCourse idRef="" ref="" role="" {1,1}></cdmfr:refCourse> </cdmfr:programStructure> </pre>
Source	<pre> <xss:element name="programStructure"> <xss:annotation> <xss:documentation>Information about how the study program is structured, e.g. as a course structure diagram, all courses and programs belonging to the formation can be linked here</xss:documentation> </xss:annotation> <xss:complexType> <xss:sequence> <xss:element ref="cdmfr:infoBlock"/> <xss:element ref="cdmfr:refProgram" maxOccurs="unbounded"/> <xss:element ref="cdmfr:refCourse"/> </xss:sequence> </xss:complexType> </xss:element> </pre>

Element cdmfr:credits

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Indication of the student workload as ECTS (European Credit Transfer System)-credits and/or as hours per week and/or as text.
Diagram	<pre> classDiagram class credits { @ ECTScredits @ hoursPerWeek @ totalWorkLoad } cdmfr:infoBlock < -- credits credits --> globalVolume </pre>
Properties	content: complex mixed: true

Used by	Elements Complex Type	course, qualification courseType			
Model	cdmfr:infoBlock , cdmfr:globalVolume*				
Children	cdmfr:globalVolume, cdmfr:infoBlock				
Instance	<cdmfr:credits ECTScredits="" hoursPerWeek="" totalWorkLoad=""> <cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> <cdmfr:globalVolume coeff="" teachingtype="">{0,unbounded}</cdmfr:globalVolume> </cdmfr:credits>				
Attributes	QName	Type	Fixed	Default	Use
	ECTScredits	xs:decimal			optional
	hoursPerWeek	xs:nonNegativeInteger			optional
	totalWorkLoad	xs:nonNegativeInteger			optional
Source	<xs:element name="credits"> <xs:annotation> <xs:documentation>Indication of the student workload as ECTS (European Credit Transfer System)-credits and/or as hours per week and/or as text.</xs:documentation> </xs:annotation> <xs:complexType mixed="true"> <xs:sequence> <xs:element ref="cdmfr:infoBlock"/> <xs:element name="globalVolume" type="cdmfr:globalVolumeType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> <xs:attribute name="ECTScredits" type="xs:decimal" use="optional"/> <xs:attribute name="hoursPerWeek" type="xs:nonNegativeInteger" use="optional"/> <xs:attribute name="totalWorkLoad" type="xs:nonNegativeInteger" use="optional"/> </xs:complexType> </xs:element>				

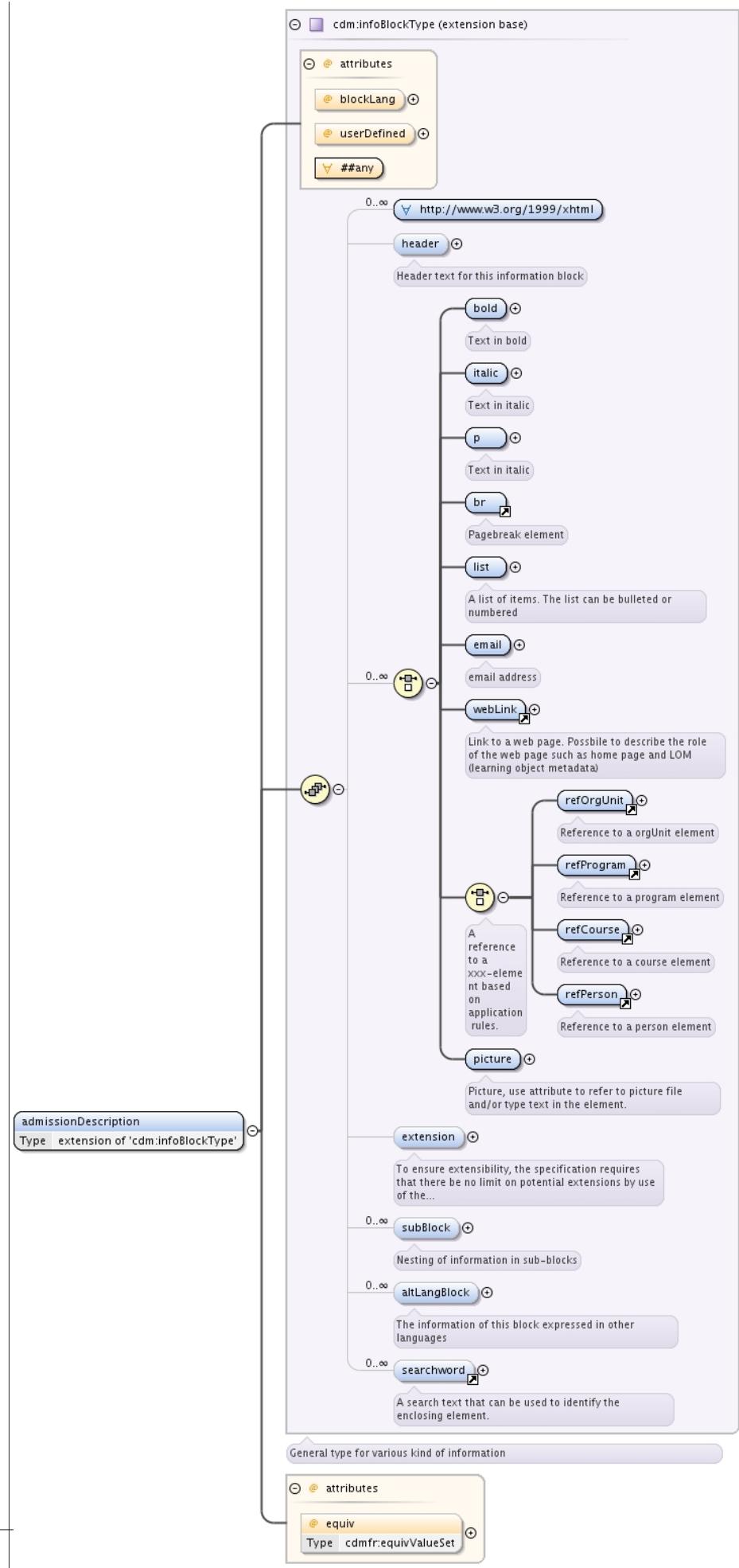
Element cdmfr:credits / cdmfr:globalVolume

Namespace	http://cdm-fr.fr/2011/CDM-frSchema															
Diagram	<pre> classDiagram class globalVolume { <<cdmfr:globalVolumeType>> <<Type cdmfr:globalVolumeType>> } class cdmfr:globalVolumeType { <<xs:nonNegativeInteger>> <<Base Type xs:nonNegativeInteger>> } globalVolume --> cdmfr:globalVolumeType cdmfr:globalVolumeType < -- xs:nonNegativeInteger cdmfr:globalVolumeType < -- attributes attributes < -- teachingtype attributes < -- coeff </pre> <p>Built-in derived type. The nonNegativeInteger datatype is derived from integer by setting the value of minInclusive to...</p>															
Type	cdmfr:globalVolumeType															
Properties	content: complex minOccurs: 0 maxOccurs: unbounded															
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>coeff</td> <td>xs:nonNegativeInteger</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>teachingtype</td> <td>cdmfr:teachingTypeValueSet</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	coeff	xs:nonNegativeInteger			optional	teachingtype	cdmfr:teachingTypeValueSet			optional
QName	Type	Fixed	Default	Use												
coeff	xs:nonNegativeInteger			optional												
teachingtype	cdmfr:teachingTypeValueSet			optional												
Source	<xs:element name="globalVolume" type="cdmfr:globalVolumeType" minOccurs="0" maxOccurs="unbounded"/>															

Element cdmfr:admissionDescription

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
-----------	------------------------------------

Diagram

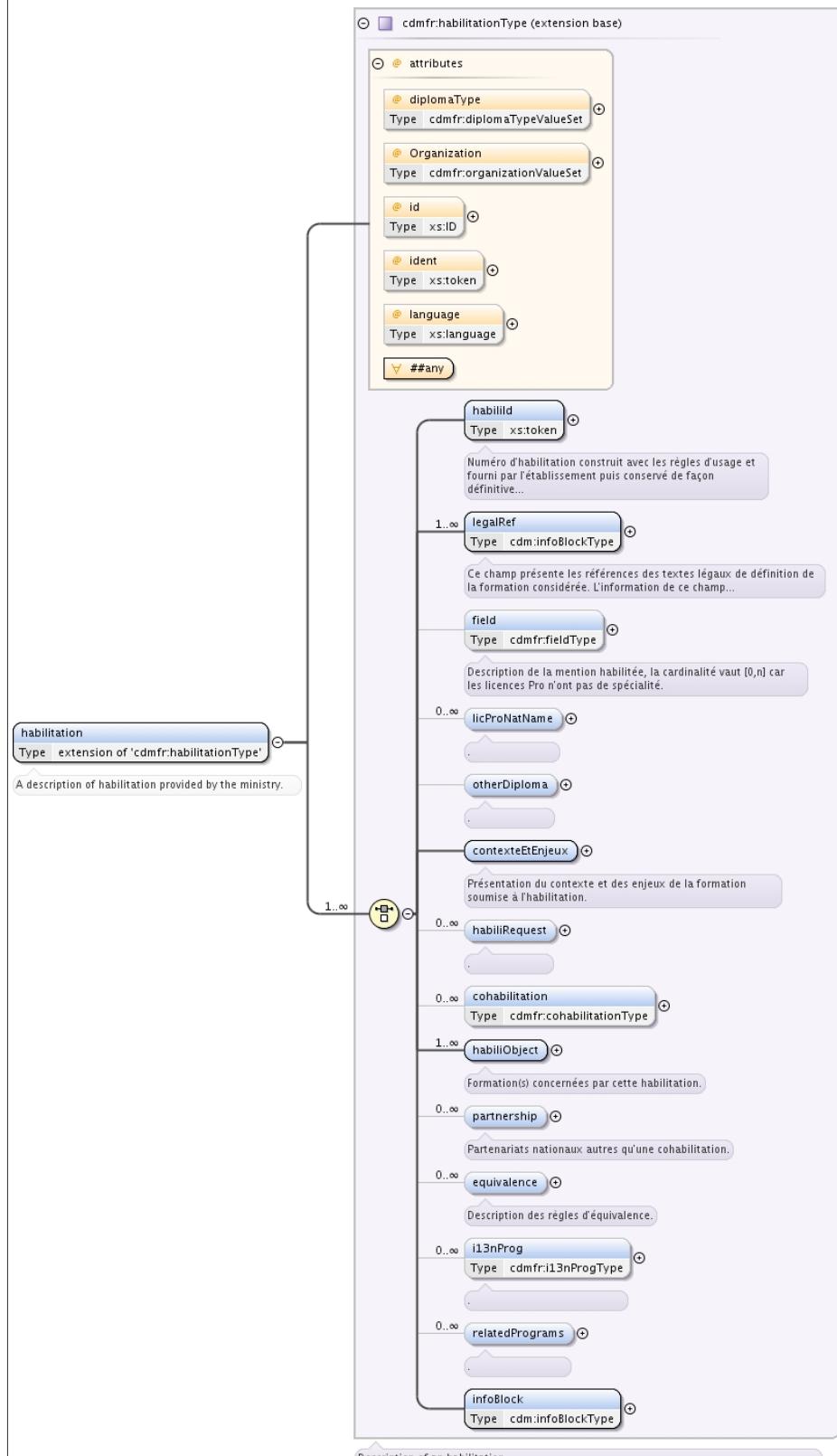


Type	extension of infoBlockType				
Type hierarchy	• infoBlockType				
Properties	content: complex				
Used by	Element admissionInfo				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Instance	<pre><cdmfr:admissionDescription blockLang="" equiv="" userDefined=""> <header>{0,1}</header> <extension>{0,1}</extension> <subBlock blockLang="" userDefined="">{0,unbounded}</subBlock> <altLangBlock blockLang="" userDefined="">{0,unbounded}</altLangBlock> <searchword>{0,unbounded}</searchword> </cdmfr:admissionDescription></pre>				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	blockLang	xs:language			optional
	equiv	cdmfr:equivValueSet			optional
	userDefined	xs:token			optional
Source	<pre><xs:element name="admissionDescription"> <xs:complexType> <xs:complexContent> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="equiv" type="cdmfr:equivValueSet" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element></pre>				

Element cdmfr:habilitation

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	A description of habilitation provided by the ministry.

Diagram



Type	extension of cdmfr:habilitationType
Type hierarchy	<ul style="list-style-type: none"> • cdmfr:habilitationType
Properties	content: complex
Used by	Element CDM

Model	cdmfr:habiliId cdmfr:legalRef+ cdmfr:field{0,1} cdmfr:licProNatName* cdmfr:otherDiploma{0,1} cdmfr:contexteEtEnjeux cdmfr:habiliRequest* cdmfr:cohabilitation* cdmfr:habiliObject+ cdmfr:partnership* cdmfr:equivalence* cdmfr:i13nProg* cdmfr:relatedPrograms* cdmfr:infoBlock																																			
Children	cdmfr:cohabilitation, cdmfr:contexteEtEnjeux, cdmfr:equivalence, cdmfr:field, cdmfr:habiliId, cdmfr:habiliObject, cdmfr:habiliRequest, cdmfr:i13nProg, cdmfr:infoBlock, cdmfr:legalRef, cdmfr:licProNatName, cdmfr:otherDiploma, cdmfr:partnership, cdmfr:relatedPrograms																																			
Instance	<pre><cdmfr:habilitation diplomaType="" id="" ident="" language="" Organization=""> <cdmfr:habiliId>{1,1}</cdmfr:habiliId> <cdmfr:legalRef blockLang="" userDefined="">{1,unbounded}</cdmfr:legalRef> <cdmfr:field fieldPurpose="">{0,1}</cdmfr:field> <cdmfr:licProNatName>{0,unbounded}</cdmfr:licProNatName> <cdmfr:otherDiploma>{0,1}</cdmfr:otherDiploma> <cdmfr:contexteEtEnjeux>{1,1}</cdmfr:contexteEtEnjeux> <cdmfr:habiliRequest>{0,unbounded}</cdmfr:habiliRequest> <cdmfr:cohabilitation>{0,unbounded}</cdmfr:cohabilitation> <cdmfr:habiliObject>{1,unbounded}</cdmfr:habiliObject> <cdmfr:partnership>{0,unbounded}</cdmfr:partnership> <cdmfr:equivalence>{0,unbounded}</cdmfr:equivalence> <cdmfr:i13nProg>{0,unbounded}</cdmfr:i13nProg> <cdmfr:relatedPrograms>{0,unbounded}</cdmfr:relatedPrograms> <cdmfr:infoBlock blockLang="" userDefined="">{1,1}</cdmfr:infoBlock> </cdmfr:habilitation></pre>																																			
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Organization</td> <td>cdmfr:organizationValueSet</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>diplomaType</td> <td>cdmfr:diplomaTypeValueSet</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>id</td> <td>xs:ID</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>ident</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>language</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					Organization	cdmfr:organizationValueSet			optional	diplomaType	cdmfr:diplomaTypeValueSet			optional	id	xs:ID			optional	ident	xs:token			optional	language	xs:language			optional
QName	Type	Fixed	Default	Use																																
ANY attribute from ANY namespace																																				
Organization	cdmfr:organizationValueSet			optional																																
diplomaType	cdmfr:diplomaTypeValueSet			optional																																
id	xs:ID			optional																																
ident	xs:token			optional																																
language	xs:language			optional																																
Source	<pre><xs:element name="habilitation"> <xs:annotation> <xs:documentation>A description of habilitation provided by the ministry.</xs:documentation> </xs:annotation> <xs:complexType> <xs:complexContent> <xs:extension base="cdmfr:habilitationType" /> </xs:complexContent> </xs:complexType> </xs:element></pre>																																			

Element cdmfr:refHabilitation

Namespace	http://cdm-fr.fr/2011/CDM-frSchema															
Annotations	Reference to an Habilitation element															
Diagram	<pre> graph LR refHabilitation --> attributes attributes --> idRef attributes --> ref subgraph attributes idRef ref end subgraph "Reference to an Habilitation element" refHabilitation end </pre>															
Properties	content: complex															
Used by	Complex Type programType Elements program, subProgram															
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>idRef</td> <td>xs:IDREF</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>ref</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	idRef	xs:IDREF			optional	ref	xs:token			optional
QName	Type	Fixed	Default	Use												
idRef	xs:IDREF			optional												
ref	xs:token			optional												
Source	<pre><xs:element name="refHabilitation"> <xs:annotation> <xs:documentation>Reference to an Habilitation element</xs:documentation> </xs:annotation> <xs:complexType></pre>															

```

<xs:attribute name="idRef" type="xs:IDREF" use="optional"/>
<xs:attribute name="ref" type="xs:token" use="optional"/>
</xs:complexType>
</xs:element>

```

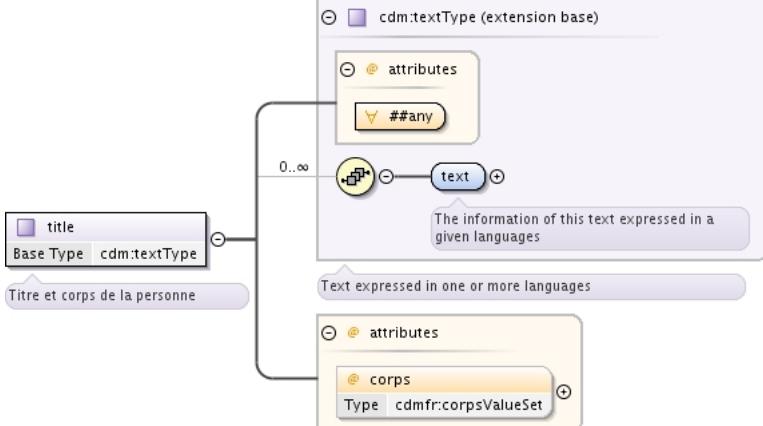
Element cdmfr:lheoAdds

Namespace	http://cdm-fr.fr/2011/CDM-frSchema																									
Annotations	A description of addendums derived from LHEO standard.																									
Diagram	<p>The diagram illustrates the UML representation of the 'lheoAdds' element as an extension of 'cdmfr:lheoAddsType'. It shows the following components:</p> <ul style="list-style-type: none"> cdmfr:lheoAddsType (extension base): The base type, represented by a purple rounded rectangle. lheoAdds: The extended type, represented by a blue rounded rectangle. It is labeled as an "extension of 'cdmfr:lheoAddsType'". Attributes: Three attributes are defined: id (xs:ID), ident (xs:token), and language (xs:language). Each attribute has a '+' sign to its right, indicating it can be added multiple times. #any: A '#any' element is shown below the attributes. SIRET: A reference to the 'SIRET' element, which is part of the 'lheo:SIRET-type' extension. It is represented by a green rounded rectangle with a '+' sign. Addendums from LHEO standard.: A light purple bar at the bottom indicates the source of the extension. 																									
Type	extension of cdmfr:lheoAddsType																									
Type hierarchy	• cdmfr:lheoAddsType																									
Properties	content: complex																									
Used by	Element CDM																									
Model	ALL(cdmfr:SIRET)																									
Children	cdmfr:SIRET																									
Instance	<pre> <cdmfr:lheoAdds id="" ident="" language=""> <cdmfr:SIRET id="" info="" numero="" ref="" tag="">{1,1}</cdmfr:SIRET> </cdmfr:lheoAdds> </pre>																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>id</td> <td>xs:ID</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>ident</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>language</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					id	xs:ID			optional	ident	xs:token			optional	language	xs:language			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
id	xs:ID			optional																						
ident	xs:token			optional																						
language	xs:language			optional																						
Source	<pre> <xs:element name="lheoAdds"> <xs:annotation> <xs:documentation>A description of addendums derived from LHEO standard.</xs:documentation> </xs:annotation> <xs:complexType> <xs:complexContent> <xs:extension base="cdmfr:lheoAddsType"/> </xs:complexContent> </xs:complexType> </xs:element> </pre>																									

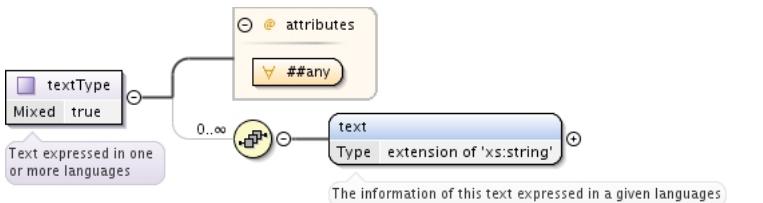
Complex Type(s)

Complex Type cdmfr:title

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Titre et corps de la personne

Diagram																
Type	extension of textType															
Type hierarchy	<ul style="list-style-type: none"> • textType <ul style="list-style-type: none"> • cdmfr:title 															
Used by	Element personType/title															
Model	text															
Children	text															
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>corps</td><td>cdmfr:corpsValueSet</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					corps	cdmfr:corpsValueSet			optional
QName	Type	Fixed	Default	Use												
ANY attribute from ANY namespace																
corps	cdmfr:corpsValueSet			optional												
Source	<pre><xs:complexType name="title"> <xs:annotation> <xs:documentation>Titre et corps de la personne</xs:documentation> </xs:annotation> <xs:complexContent mixed="true"> <xs:extension base="cdm:textType"> <xs:attribute name="corps" type="cdmfr:corpsValueSet" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType></pre>															

Complex Type cdmfr:textType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Text expressed in one or more languages
Diagram	
Properties	mixed: true
Used by	Elements <ul style="list-style-type: none"> cdmfr:activities/cdmfr:otherActivities, cdmfr:activities/cdmfr:teachingMajor, cdmfr:affiliation/cdmfr:professField, cdmfr:fieldType/cdmfr:fieldName/cdmfr:free, cdmfr:fieldType/cdmfr:specialty/cdmfr:specialityName, cdmfr:formOfAssessment/cdmfr:juryStruct/cdmfr:juryStructDesc, cdmfr:habilitationType/cdmfr:equivalence/cdmfr:equivRefReg, cdmfr:habilitationType/cdmfr:otherDiploma/cdmfr:name, cdmfr:orgUnitSecondName/cdmfr:secondName, cdmfr:partnerName, cdmfr:partnershipInfo/cdmfr:diploma/cdmfr:description, cdmfr:ppalTeachingLanguage, cdmfr:profession/cdmfr:romeData, cdmfr:programName, cdmfr:studyQualification/cdmfr:competenceDesc
Model	cdmfr:text
Children	cdmfr:text

Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
Source	<pre> <xs:complexType name="textType" mixed="true"> <xs:annotation> <xs:documentation>Text expressed in one or more languages</xs:documentation> </xs:annotation> <xs:sequence maxOccurs="unbounded" minOccurs="0"> <xs:element name="text"> <xs:annotation> <xs:documentation>The information of this text expressed in a given languages</xs:documentation> </xs:annotation> <xs:complexType> <xs:simpleContent> <xs:extension base="xs:string"> <xs:attribute name="language" type="xs:language" use="optional"/> <!-- 2.1: added xs:anyAttribute to permit use of xml:lang --> <xs:anyAttribute/> </xs:extension> </xs:simpleContent> </xs:complexType> </xs:element> </xs:sequence> <!-- 2.1: added xs:anyAttribute to permit use of xml:lang --> <xs:anyAttribute/> </xs:complexType> </pre>				

Complex Type cdmfr:fieldType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Text expressed in one or more languages				
Diagram	<pre> classDiagram class fieldType { Mixed true "Text expressed in one or more languages" } class attributes { fieldPurpose Type cdmfr:fsPurposeValueSet } class fieldInfo class fieldTimingInfo class refSpeciality class speciality fieldType "0..1" *-- "*" attributes fieldType "0..1" *-- "*" fieldInfo fieldType "1..1" *-- "*" fieldTimingInfo fieldType "0..1" *-- "*" refSpeciality fieldType "0..1" *-- "*" speciality </pre>				
Properties	mixed: true				
Used by	Element cdmfr:habilitationType/cdmfr:field				
Model	cdmfr:fieldName{0,1} , cdmfr:specularity* , cdmfr:refSpecialility+ , cdmfr:fieldTimingInfo , cdmfr:fieldInfo				
Children	cdmfr:fieldInfo, cdmfr:fieldName, cdmfr:fieldTimingInfo, cdmfr:refSpecialility, cdmfr:specularity				
Attributes	QName	Type	Fixed	Default	Use
	fieldPurpose	cdmfr:fsPurposeValueSet			required
Source	<pre> <xs:complexType name="fieldType" mixed="true"> <xs:annotation> <xs:documentation>Text expressed in one or more languages</xs:documentation> </xs:annotation> <xs:sequence minOccurs="0" maxOccurs="unbounded"> <xs:element name="fieldName" minOccurs="0"> <xs:complexType> <xs:sequence> <xs:element name="free" type="cdmfr:textType"/> <xs:element name="controlled" type="cdmfr:fieldNameValueSet" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="speciality" minOccurs="0" maxOccurs="unbounded"> </pre>				

```

<xs:complexType mixed="true">
  <xs:sequence>
    <xs:element name="infoBlock" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="specialityId" type="xs:token">
      <xs:annotation>
        <xs:documentation>Shorthand identification of the study speciality</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="specialityName" type="cdmfr:textType" minOccurs="0" />
    <xs:element name="specialityTimingInfo" type="cdmfr:timingInfoType"
minOccurs="1"/>
    <xs:element name="cohabilitation" type="cdmfr:cohabilitationType" minOccurs="1"
maxOccurs="unbounded"/>
    <xs:element ref="cdmfr:refProgram" minOccurs="1" maxOccurs="unbounded">
      <xs:annotation>
        <xs:documentation>Références vers les programmes faisant l'objet de cette habilitation. Le lien se fait vers l'identifiant unique de chacun des programmes. Plusieurs liens sont possibles pour lier l'ensemble des programmes inclus dans la même habilitation et décrits dans la structure</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
  <xs:attribute name="specialityPurpose" type="cdmfr:fsPurposeValueSet"
use="required"/>
</xs:complexType>
</xs:element>
<xs:element ref="cdmfr:refSpeciality" maxOccurs="unbounded"/>
<xs:element name="fieldTimingInfo" type="cdmfr:timingInfoType" />
<xs:element name="fieldInfo" type="cdm:infoBlockType" />
</xs:sequence>
<xs:attribute name="fieldPurpose" type="cdmfr:fsPurposeValueSet" use="required"/>
</xs:complexType>

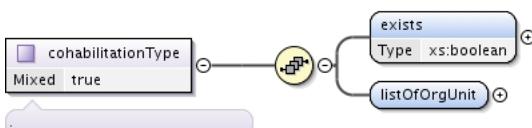
```

Complex Type cdmfr:timingInfoType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Diagram	<pre> classDiagram class timingInfoType { <<Mixed true>> @duration : xs:duration openingDate : cdm:CDMdate renewalDate : cdm:CDMdate } </pre>										
Properties	mixed: true										
Used by	Elements cdmfr:fieldType/cdmfr:fieldTimingInfo, cdmfr:fieldType/cdmfr:speciality/cdmfr:specialityTimingInfo										
Model	cdmfr:openingDate{0,1} cdmfr:renewalDate{0,1}										
Children	cdmfr:openingDate, cdmfr:renewalDate										
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>duration</td><td>xs:duration</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	duration	xs:duration			optional
QName	Type	Fixed	Default	Use							
duration	xs:duration			optional							
Source	<pre> <xs:complexType name="timingInfoType" mixed="true"> <xs:choice> <xs:element name="openingDate" minOccurs="0" maxOccurs="1" type="cdm:CDMdate" /> <xs:element name="renewalDate" minOccurs="0" maxOccurs="1" type="cdm:CDMdate" /> </xs:choice> <xs:attribute name="duration" type="xs:duration" use="optional" /> </xs:complexType> </pre>										

Complex Type cdmfr:cohabilitationType

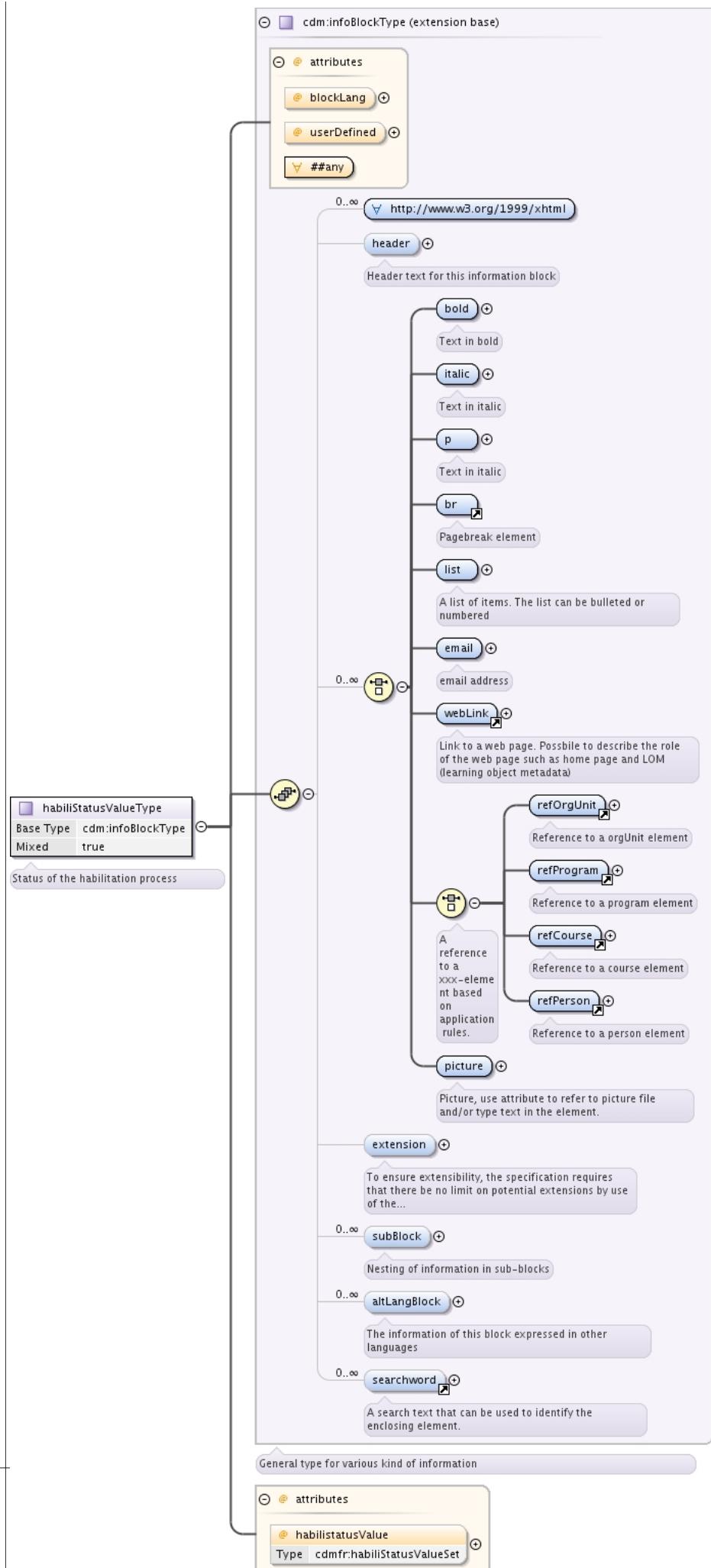
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	.

Diagram	
Properties	mixed: true
Used by	Elements cdmfr:fieldType/cdmfr:speciality/cdmfr:cohabilitation, cdmfr:habilitationType/cdmfr:cohabilitation
Model	cdmfr:exists , cdmfr:listOfOrgUnit
Children	cdmfr:exists, cdmfr:listOfOrgUnit
Source	<pre> <xs:complexType name="cohabilitationType" mixed="true"> <xs:annotation> <xs:documentation>.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="exists" type="xs:boolean" minOccurs="1" maxOccurs="1"/> <xs:element name="listOfOrgUnit"> <xs:complexType> <xs:sequence> <xs:element name="habOrgUnit" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element ref="cdm:infoBlock" minOccurs="0"/> <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="1"/> <xs:element name="primaryDomainName" type="cdmfr:domainNameValueSet"/> <xs:element name="otherDomainName" minOccurs="0" maxOccurs="unbounded" type="cdmfr:domainNameValueSet"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> <xs:attribute name="cohabilitationRole" type="cdmfr:habiliRoleValueSet"/> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </pre>

Complex Type cdmfr:habiliStatusValueType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Status of the habilitation process

Diagram



Type	extension of infoBlockType																													
Type hierarchy	<ul style="list-style-type: none"> infoBlockType <ul style="list-style-type: none"> cdmfr:habiliStatusValueType 																													
Properties	mixed: true																													
Used by	Element cdmfr:habilitationType/cdmfr:habiliRequest/cdmfr:habilistatus																													
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*																													
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink																													
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>blockLang</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>habilistatusValue</td> <td>cdmfr:habiliStatusValueSet</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>userDefined</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>					QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					blockLang	xs:language			optional	habilistatusValue	cdmfr:habiliStatusValueSet			optional	userDefined	xs:token			optional
QName	Type	Fixed	Default	Use																										
ANY attribute from ANY namespace																														
blockLang	xs:language			optional																										
habilistatusValue	cdmfr:habiliStatusValueSet			optional																										
userDefined	xs:token			optional																										
Source	<pre><xs:complexType name="habiliStatusValueType" mixed="true"> <xs:annotation> <xs:documentation>Status of the habilitation process</xs:documentation> </xs:annotation> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="habilistatusValue" type="cdmfr:habiliStatusValueSet" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType></pre>																													

Complex Type cdmfr:i13nProgType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	.				
Diagram	<pre> classDiagram class i13nProgType class country { <<cdm:textType>> } class i13ProgPartner class i13ProgName { <<cdm:textType>> } class i13ProgInfo { <<cdm:infoBlockType>> } i13nProgType "1..∞" -- "1..∞" country : i13nProgType "1..∞" -- "1..∞" i13ProgPartner : i13nProgType "1..∞" -- "1..∞" i13ProgName : i13nProgType "0..∞" -- "0..∞" i13ProgInfo : </pre>				
Used by	Element cdmfr:habilitationType/cdmfr:i13nProg				
Model	cdmfr:country+ , cdmfr:i13ProgPartner+ , cdmfr:i13ProgName , cdmfr:i13ProgInfo*				
Children	cdmfr:country, cdmfr:i13ProgInfo, cdmfr:i13ProgName, cdmfr:i13ProgPartner				
Source	<pre><xs:complexType name="i13nProgType"> <xs:annotation> <xs:documentation>.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="country" type="cdm:textType" minOccurs="1" maxOccurs="unbounded"/> <xs:element name="i13ProgPartner" minOccurs="1" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:infoBlock" /> <xs:element ref="cdmfr:partnerName" maxOccurs="1" minOccurs="1" /> <xs:element ref="cdmfr:partnershipType" minOccurs="0" maxOccurs="unbounded" /> <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="unbounded" /> <xs:element ref="cdmfr:partnershipInfo" minOccurs="0" /> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="i13ProgName" type="cdm:textType" /> <xs:element name="i13ProgInfo" type="cdm:infoBlockType" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType></pre>				

```
</xs:sequence>
</xs:complexType>
```

Complex Type cdmfr:courseDescriptionType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	.
Diagram	<pre> classDiagram class courseDescriptionType { Mixed true } class digitalUse class infoBlock { Type cdm:infoBlockType } class courseContentsEC courseDescriptionType "1" -- "1" digitalUse courseDescriptionType "1" -- "1" infoBlock courseDescriptionType "1" -- "1" courseContentsEC </pre>
Properties	mixed: true
Used by	Element courseType/courseDescription
Model	cdmfr:digitalUse , cdmfr:infoBlock , cdmfr:courseContentsEC{0,1}
Children	cdmfr:courseContentsEC, cdmfr:digitalUse, cdmfr:infoBlock
Source	<pre> <xs:complexType name="courseDescriptionType" mixed="true"> <xs:annotation> <xs:documentation></xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="digitalUse"> <xs:complexType> <xs:sequence> <xs:element name="percentage" type="xs:nonNegativeInteger" /> <xs:element name="lcms" type="cdmfr:lcmsType" /> <xs:element name="activities" type="cdmfr:activitiesType" maxOccurs="unbounded" minOccurs="0" /> <xs:element name="prodPeda"> <xs:complexType> <xs:all> <xs:element name="digitProdPercentage" type="xs:nonNegativeInteger" /> <xs:element name="digitProdUNTPercentage" type="xs:nonNegativeInteger" /> </xs:all> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="infoBlock" type="cdm:infoBlockType" /> <xs:element name="courseContentsEC" minOccurs="0" > <xs:complexType> <xs:sequence> <xs:element ref="cdmfr:refCourse" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </pre>

Complex Type cdmfr:lcmsType

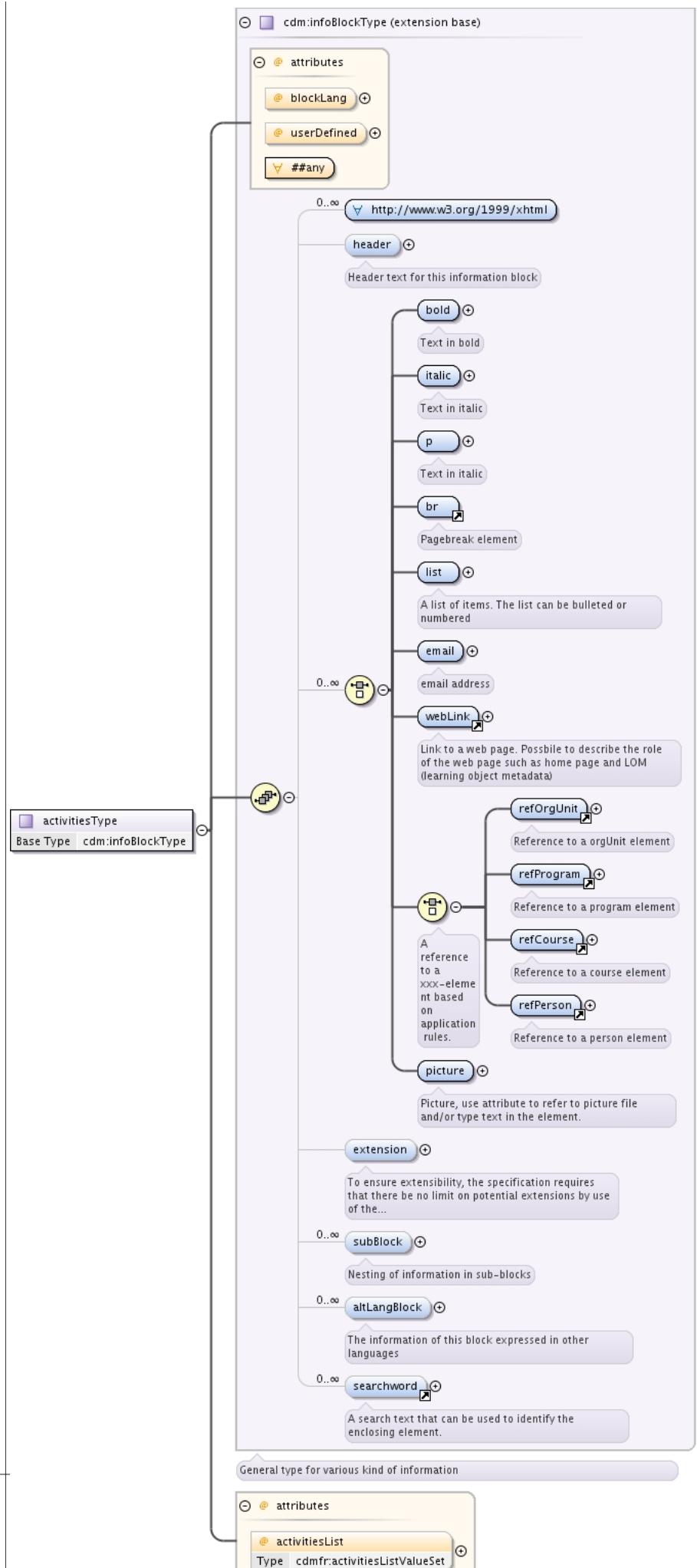
Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class lcmsType class exists { Type xs:boolean } class resourceManagement { Type cdm:infoBlockType } class percentageOfUse { Type xs:nonNegativeInteger } lcmsType "1" -- "1" exists lcmsType "1" -- "1" resourceManagement lcmsType "1" -- "1" percentageOfUse </pre>
Used by	Element cdmfr:courseDescriptionType/cdmfr:digitalUse/cdmfr:lcms
Model	cdmfr:exists , cdmfr:resourceManagement , cdmfr:percentageOfUse
Children	cdmfr:exists, cdmfr:percentageOfUse, cdmfr:resourceManagement
Source	<pre> <xs:complexType name="lcmsType"> <xs:sequence> </pre>

```
<xs:element name="exists" type="xs:boolean"/>
<xs:element name="resourceManagement" type="cdm:infoBlockType"/>
<xs:element name="percentageOfUse" type="xs:nonNegativeInteger"/>
</xs:sequence>
</xs:complexType>
```

Complex Type **cdmfr:activitiesType**

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
-----------	---

Diagram

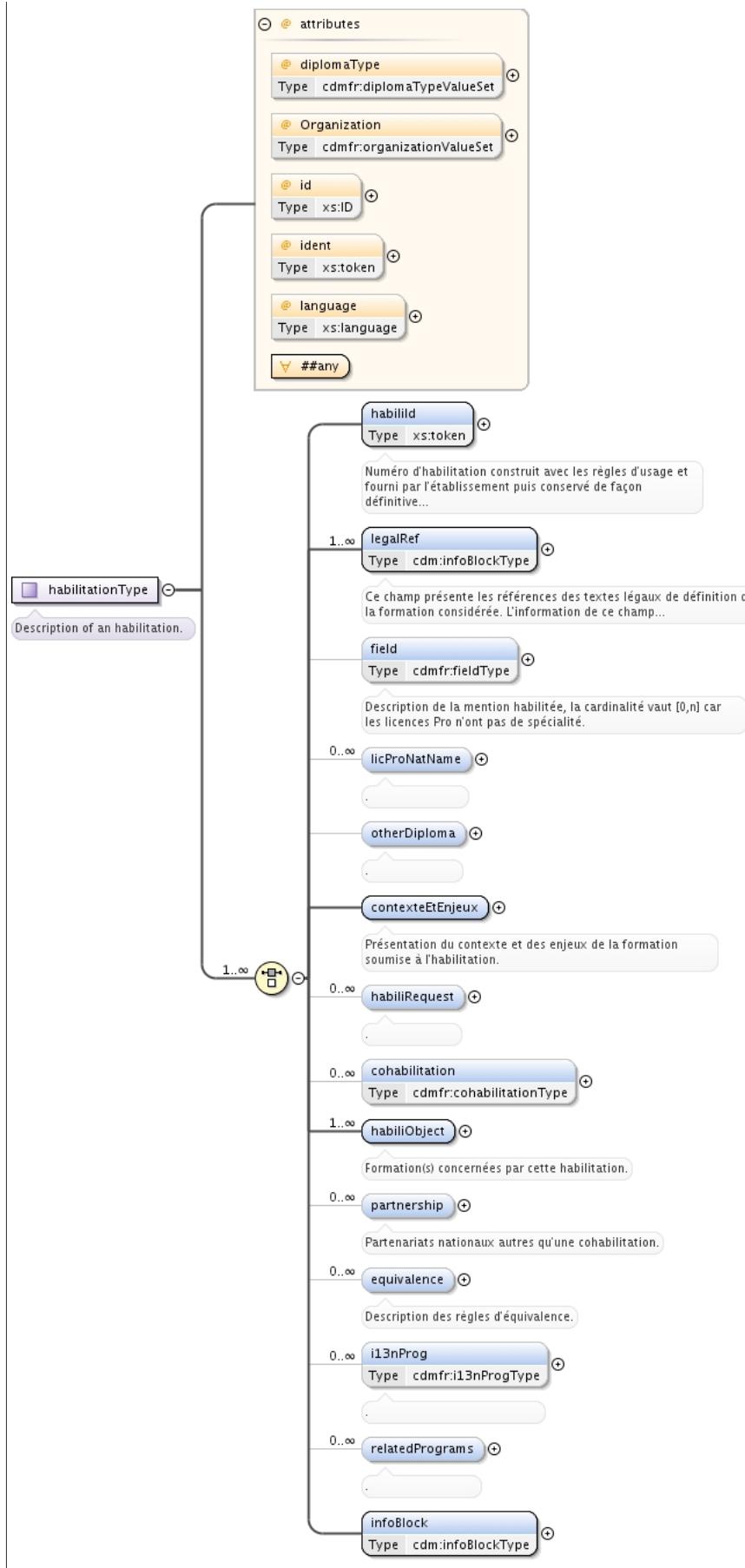


Type	extension of infoBlockType				
Type hierarchy	<ul style="list-style-type: none"> infoBlockType cdmfr:activitiesType 				
Used by	Element cdmfr:courseDescriptionType/cdmfr:digitalUse/cdmfr:activities				
Model	ANY element from namespace(s) 'http://www.w3.org/1999/xhtml' , header{0,1} , (bold italic p br list email webLink refOrgUnit refProgram refCourse refPerson picture) , extension{0,1} , subBlock* , altLangBlock* , searchword*				
Children	altLangBlock, bold, br, email, extension, header, italic, list, p, picture, refCourse, refOrgUnit, refPerson, refProgram, searchword, subBlock, webLink				
Attributes	QName	Type	Fixed	Default	Use
	ANY attribute from ANY namespace				
	activitiesList	cdmfr:activitiesListValueSet			optional
	blockLang	xs:language			optional
	userDefined	xs:token			optional
Source	<pre><xs:complexType name="activitiesType"> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="activitiesList" type="cdmfr:activitiesListValueSet" /> </xs:extension> </xs:complexContent> </xs:complexType></pre>				

Complex Type cdmfr:habilitationType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Description of an habilitation.

Diagram



Used by

Element `cdmfr:habilitation`

Model	cdmfr:habiliId cdmfr:legalRef+ cdmfr:field{0,1} cdmfr:licProNatName* cdmfr:otherDiploma{0,1} cdmfr:contexteEtEnjeux cdmfr:habiliRequest* cdmfr:cohabilitation* cdmfr:habiliObject+ cdmfr:partnership* cdmfr:equivalence* cdmfr:i13nProg* cdmfr:relatedPrograms* cdmfr:infoBlock																																			
Children	cdmfr:cohabilitation, cdmfr:contexteEtEnjeux, cdmfr:equivalence, cdmfr:field, cdmfr:habiliId, cdmfr:habiliObject, cdmfr:habiliRequest, cdmfr:i13nProg, cdmfr:infoBlock, cdmfr:legalRef, cdmfr:licProNatName, cdmfr:otherDiploma, cdmfr:partnership, cdmfr:relatedPrograms																																			
Attributes	<table border="1"> <thead> <tr> <th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Organization</td><td>cdmfr:organizationValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>diplomaType</td><td>cdmfr:diplomaTypeValueSet</td><td></td><td></td><td>optional</td></tr> <tr> <td>id</td><td>xs:ID</td><td></td><td></td><td>optional</td></tr> <tr> <td>ident</td><td>xs:token</td><td></td><td></td><td>optional</td></tr> <tr> <td>language</td><td>xs:language</td><td></td><td></td><td>optional</td></tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					Organization	cdmfr:organizationValueSet			optional	diplomaType	cdmfr:diplomaTypeValueSet			optional	id	xs:ID			optional	ident	xs:token			optional	language	xs:language			optional
QName	Type	Fixed	Default	Use																																
ANY attribute from ANY namespace																																				
Organization	cdmfr:organizationValueSet			optional																																
diplomaType	cdmfr:diplomaTypeValueSet			optional																																
id	xs:ID			optional																																
ident	xs:token			optional																																
language	xs:language			optional																																
Source	<pre> <xs:complexType name="habilitationType"> <xs:annotation> <xs:documentation>Description of an habilitation.</xs:documentation> </xs:annotation> <xs:choice maxOccurs="unbounded"> <xs:element name="habiliId" type="xs:token" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>Numéro d'habilitation construit avec les règles d'usage et fourni par l'établissement puis conservé de façon définitive par le ministère.
La construction proposée pour l'identifiant se fait à partir d'éléments internationaux, nationaux et locaux afin de s'assurer de l'unicité de l'identifiant en vue d'une fusion des informations dans un portail national ou européen. L'enchaînement proposé est le suivant :
CodeISOPays(1)TypeCodeInstitution(2) CodeInstitution(3) FamilleDonnées(4) IdentifiantLocal(5) 1. Code du pays ISO 3166-1 : standard international désignant chaque pays par un code à deux lettres (FR pour la France) 2. Type de code institution : nom du code dans lequel est identifiée l'institution (pour les établissements dépendant du MESR le code UAI est utilisé, pour les autres établissements le code SIRET peut être utilisé) 3. Code institution : chaîne de caractères désignant l'institution dans le codage choisi 4. Famille de données : famille de CDMFR à laquelle appartient l'information OU (orgUnit) : entité administrative ou organisationnelle HA (habilitation) CO (course) : unité d'enseignement PR (program) : formation PE (person) : personne LH (lheoAdds) : ajouts de compatibilité avec LHÉO 5. Identifiant local : identifiant unique des données au sein du système d'information de l'établissement 6. Pour les spécialités ajouter SP suivi du numéro d'ordre de la spécialité dans l'offre de l'établissement support </xs:documentation> </xs:annotation> </xs:element> <xs:element name="legalRef" type="cdm:infoBlockType" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Ce champ présente les références des textes légaux de définition de la formation considérée. L'information de ce champ est fournie par la DGESIP et ne doit pas être modifiée par l'établissement. Lors du dépôt initial pour les champs obligatoires l'établissement doit fournir les valeurs correspondant à ses souhaits, les informations seront traitées et modifiées lors de l'examen du dossier. Ces informations n'apparaissent que lorsque des décisions sont expressément fournies sur la durée et les dates.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="field" type="cdmfr:fieldType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>Description de la mention habilitée, la cardinalité vaut [0,n] car les licences Pro n'ont pas de spécialité.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="licProNatName" minOccurs="0" maxOccurs="unbounded"></pre>																																			

```

<xs:annotation>
  <xs:documentation>.</xs:documentation>
</xs:annotation>
<xs:complexType>
  <xs:sequence>
    <xs:element name="Name" type="cdmfr:licProNatNameValueSet"/>
    <xs:element name="sectAct" type="cdmfr:licProSectActValueSet"/>
    <xs:element name="composante" maxOccurs="unbounded">
      <xs:complexType>
        <xs:sequence>
          <xs:element ref="cdmfr:refOrgUnit"/>
          <xs:element name="compName" type="cdm:textType"/>
        </xs:sequence>
        <xs:attribute name="typeCompLicPro" type="cdmfr:typeCompLicProValueSet"/>
      </xs:complexType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
<xs:element name="otherDiploma" minOccurs="0">
  <xs:annotation>
    <xs:documentation>.</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="name" type="cdmfr:textType" minOccurs="1"/>
      <xs:element name="otherDiplomaInfo" type="cdm:infoBlockType" minOccurs="0"/>
      <xs:element ref="cdmfr:refOrgUnit" minOccurs="0"/>
      <xs:element ref="cdmfr:refProgram" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="contexteEtEnjeux">
  <xs:annotation>
    <xs:documentation>Présentation du contexte et des enjeux de la formation soumise à l'habilitation.</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="contexteEtEnjeuxInfo" type="cdm:infoBlockType" minOccurs="1"/>
      <xs:element ref="cdmfr:webLink" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="habiliRequest" minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>.</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="habiliTiming" minOccurs="1" maxOccurs="1">
        <xs:complexType>
          <xs:sequence>
            <xs:choice>
              <xs:element name="habiliCreateDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1"/>
              <xs:element name="habiliRenewDate" type="cdm:CDMdate" minOccurs="0" maxOccurs="unbounded"/>
            </xs:choice>
            <xs:element name="habiliOpeningWhishDate" type="cdm:CDMdate" maxOccurs="1" minOccurs="1"/>
            <xs:element name="habiliWishDuration" type="xs:duration" minOccurs="1" maxOccurs="1"/>
            <xs:element name="habiliValidDuration" type="xs:duration" maxOccurs="1" minOccurs="1"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="habiliStatus" maxOccurs="1" minOccurs="1" type="cdmfr:habiliStatusValueType"/>
      <xs:element name="habiliReqType" maxOccurs="1" minOccurs="1" type="cdmfr:habiliReqTypeValueSet"/>
      <xs:element name="habiliReqDates" minOccurs="0">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="dateCS" type="cdm:CDMdate" minOccurs="0"/>
            <xs:element name="dateCA" type="cdm:CDMdate" minOccurs="0"/>
            <xs:element name="dateCEVU" type="cdm:CDMdate" minOccurs="0"/>
            <xs:element name="dateCNESR" type="cdm:CDMdate" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

        </xs:complexType>
    </xs:element>
    <xs:element name="cohabilitation" type="cdmfr:cohabilitationType"
maxOccurs="unbounded" minOccurs="0"/>
    <xs:element name="habiliObject" minOccurs="1" maxOccurs="unbounded">
        <xs:annotation>
            <xs:documentation>Formation(s) concernées par cette habilitation.</xs:documentation>
        </xs:annotation>
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="cdmfr:refProgram" minOccurs="1" maxOccurs="unbounded"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="partnership" minOccurs="0" maxOccurs="unbounded">
        <xs:annotation>
            <xs:documentation>Partenariats nationaux autres qu'une cohabilitation.</xs:documentation>
        </xs:annotation>
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="cdmfr:partnerName" maxOccurs="1" minOccurs="1"/>
                <xs:element ref="cdmfr:partnershipType" minOccurs="0" maxOccurs="unbounded"/>
                <xs:element ref="cdmfr:partnershipInfo" minOccurs="0"/>
                <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="unbounded"/>
                <xs:element name="training" minOccurs="0" maxOccurs="unbounded">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element name="trainingOrganization">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element name="learningTrainingOrg" type="cdm:infoBlockType"
minOccurs="0" maxOccurs="unbounded"/>
                                        <xs:element name="organization" type="cdm:infoBlockType"
minOccurs="0" maxOccurs="unbounded"/>
                                        <xs:element name="admRules" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
                                        <xs:element name="acadFrame" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
                                        <xs:element name="defense" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
                                        <xs:element name="trainingOrganisationInfo" minOccurs="0"
maxOccurs="unbounded"/>
                                    </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                            <xs:element name="trainingStrategy" type="cdm:infoBlockType" minOccurs="0"
maxOccurs="unbounded"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element name="equivalence" minOccurs="0" maxOccurs="unbounded">
                    <xs:annotation>
                        <xs:documentation>Description des règles d'équivalence.</xs:documentation>
                    </xs:annotation>
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element name="equivRefReg" type="cdmfr:textType"/>
                            <xs:element ref="cdmfr:refOrgUnit" minOccurs="1" maxOccurs="unbounded"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element name="il3nProg" type="cdmfr:il3nProgType" maxOccurs="unbounded"
minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>.</xs:documentation>
                    </xs:annotation>
                </xs:element>
                <xs:element name="relatedPrograms" maxOccurs="unbounded" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>.</xs:documentation>
                    </xs:annotation>
                </xs:element>
                <xs:complexType>
                    <xs:sequence>
                        <xs:element ref="cdmfr:refOrgUnit" maxOccurs="unbounded" minOccurs="1"/>
                        <xs:element ref="cdmfr:refProgram" minOccurs="0" maxOccurs="unbounded"/>
                        <xs:element name="relationInfo" type="cdm:infoBlockType" minOccurs="0"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

```

```

        </xs:element>
        <xs:element name="infoBlock" type="cdm:infoBlockType" />
    </xs:choice>
    <xs:attribute name="diplomaType" type="cdmfr:diplomaTypeValueSet" />
    <xs:attribute name="Organization" type="cdmfr:organizationValueSet" />
    <xs:attribute name="id" type="xs:ID" use="optional" />
    <xs:attribute name="ident" type="xs:token" use="optional" />
    <xs:attribute name="language" type="xs:language" use="optional" />
    <!-- 2.1: added xs:anyAttribute to permit use of xml:lang -->
    <xs:anyAttribute/>
</xs:complexType>

```

Complex Type cdmfr:lheoAddsType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema																									
Annotations	Addendums from LHEO standard.																									
Diagram	<pre> classDiagram class lheoAddsType { @ attributes + id : xs:ID + ident : xs:token + language : xs:language + #any -> SIRET : lheo:SIRET-type } class SIRET { + SIRET : lheo:SIRET-type } </pre>																									
Used by	Element cdmfr:lheoAdds																									
Model	ALL(cdmfr:SIRET)																									
Children	cdmfr:SIRET																									
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Fixed</th> <th>Default</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ANY attribute from ANY namespace</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>id</td> <td>xs:ID</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>ident</td> <td>xs:token</td> <td></td> <td></td> <td>optional</td> </tr> <tr> <td>language</td> <td>xs:language</td> <td></td> <td></td> <td>optional</td> </tr> </tbody> </table>	QName	Type	Fixed	Default	Use	ANY attribute from ANY namespace					id	xs:ID			optional	ident	xs:token			optional	language	xs:language			optional
QName	Type	Fixed	Default	Use																						
ANY attribute from ANY namespace																										
id	xs:ID			optional																						
ident	xs:token			optional																						
language	xs:language			optional																						
Source	<pre> <xs:complexType name="lheoAddsType"> <xs:annotation> <xs:documentation>Addendums from LHEO standard.</xs:documentation> </xs:annotation> <xs:all> <xs:element name="SIRET" type="lheo:SIRET-type" /> </xs:all> <xs:attribute name="id" type="xs:ID" use="optional" /> <xs:attribute name="ident" type="xs:token" use="optional" /> <xs:attribute name="language" type="xs:language" use="optional" /> <!-- 2.1: added xs:anyAttribute to permit use of xml:lang --> <xs:anyAttribute/> </xs:complexType> </pre>																									

Complex Type cdmfr:admDescType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Diagram	<pre> classDiagram class admDescType { @ attributes + equiv : cdmfr:equiValueSet -> infoBlock : cdm:infoBlockType } class infoBlock { + infoBlock : cdm:infoBlockType } </pre>
Model	cdmfr:infoBlock
Children	cdmfr:infoBlock

Attributes	QName	Type	Fixed	Default	Use
	equiv	cdmfr:equiValueSet			optional
Source	<xs:complexType name="admDescType"> <xs:sequence> <xs:element name="infoBlock" type="cdm:infoBlockType"/> </xs:sequence> <xs:attribute name="equiv" type="cdmfr:equiValueSet" use="optional"/> </xs:complexType>				

Complex Type cdmfr:globalVolumeType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Diagram	<p>globalVolumeType Base Type xs:nonNegativeInteger</p> <p>Attributes:</p> <ul style="list-style-type: none"> teachingtype (cdmfr:teachingTypeValueSet) coeff (xs:nonNegativeInteger) 				
Type	extension of xs:nonNegativeInteger				
Used by	Element cdmfr:credits/cdmfr:globalVolume				
Attributes	QName	Type	Fixed	Default	Use
	coeff	xs:nonNegativeInteger			optional
	teachingtype	cdmfr:teachingTypeValueSet			optional
Source	<xs:complexType name="globalVolumeType"> <xs:simpleContent> <xs:extension base="xs:nonNegativeInteger"> <xs:attribute name="teachingtype" type="cdmfr:teachingTypeValueSet"/> <xs:attribute name="coeff" type="xs:nonNegativeInteger"/> </xs:extension> </xs:simpleContent> </xs:complexType>				

Complex Type cdmfr:CDMlocation

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Location given by room and/or building and/or text				
Diagram	<p>CDMlocation Location given by room and/or building and/or text</p> <p>Attributes:</p> <ul style="list-style-type: none"> room (xs:token) building (xs:token) <p>Associations:</p> <ul style="list-style-type: none"> cdmfr:refOrgUnit cdm:adr cdm:infoBlock 				
Used by	Element teachingPlace				
Model	cdmfr:refOrgUnit , adr{0,1} , infoBlock{0,1}				
Children	adr, cdmfr:refOrgUnit, infoBlock				

Attributes	QName	Type	Fixed	Default	Use
	building	xs:token			optional
	room	xs:token			optional
Source	<xs:complexType name="CDMlocation"> <xs:annotation> <xs:documentation>Location given by room and/or building and/or text</xs:documentation> </xs:annotation> <xs:sequence> <xs:element ref="cdmfr:refOrgUnit"/> <xs:element ref="cdm:adr" minOccurs="0"/> <xs:element ref="cdm:infoBlock" minOccurs="0"/> </xs:sequence> <xs:attribute name="room" type="xs:token" use="optional"/> <xs:attribute name="building" type="xs:token" use="optional"/> </xs:complexType>				

Complex Type cdmfr:examType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Annotations	Exam information	
Diagram	<pre> graph TD examType[examType] --> examName[examName] examType --> examKind[examKind] examType --> registrationDeadline[cdm:registrationDeadline] examType --> cancelDeadline[cdm:cancelDeadline] examType --> evaluationDeadline[cdm:evaluationDeadline] examType --> examStart[cdm:examStart] examType --> examEnd[cdm:examEnd] examType --> duration[examDuration] examType --> location[cdm:examLocation] examType --> contacts[cdm:contacts] examType --> infoBlock[cdm:infoBlock] examType --> structure[examStructure] examType --> competence[certifCompetence] </pre>	
Used by	Elements	cdmfr:examType/cdmfr:examStructure/cdmfr:examParts, courseType/exam

Model	cdmfr:examName{0,1} , cdmfr:examKind{0,1} , registrationDeadline{0,1} , cancelDeadline{0,1} , evaluationDeadline{0,1} , examStart{0,1} , examEnd{0,1} , cdmfr:examDuration{0,1} , examLocation{0,1} , contacts{0,1} , infoBlock{0,1} , cdmfr:examStructure{0,1} , cdmfr:certifCompetence{0,1}
Children	cancelDeadline, cdmfr:certifCompetence, cdmfr:examDuration, cdmfr:examKind, cdmfr:examName, cdmfr:examStructure, contacts, evaluationDeadline, examEnd, examLocation, examStart, infoBlock, registrationDeadline
Source	<pre> <xs:complexType name="examType"> <xs:annotation> <xs:documentation>Exam information</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="examName" type="cdm:textType" minOccurs="0"> <xs:annotation> <xs:documentation>Name of the exam</xs:documentation> </xs:annotation> </xs:element> <xs:element name="examKind" minOccurs="0"> <xs:annotation> <xs:documentation>Type of assessment: e.g. oral examination, written examination, oral presentation, test, paper, portfolio, thesis, report about an internship, report on fieldwork, continuous assessment. Kind of exam: e.g. ordinary, extraordinary examination.</xs:documentation> </xs:annotation> <xs:complexType mixed="true"> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="examKind" type="cdm:examKindValueType" use="optional"/> <xs:attribute name="examForm" type="cdm:examFormValueType" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element> <xs:element ref="cdm:registrationDeadline" minOccurs="0"/> <xs:element ref="cdm:cancelDeadline" minOccurs="0"/> <xs:element ref="cdm:evaluationDeadline" minOccurs="0"/> <xs:element ref="cdm:examStart" minOccurs="0"/> <xs:element ref="cdm:examEnd" minOccurs="0"/> <xs:element name="examDuration" minOccurs="0"> <xs:annotation> <xs:documentation>Duration of the exam.</xs:documentation> </xs:annotation> <xs:complexType mixed="true"> <xs:complexContent mixed="true"> <xs:extension base="cdm:infoBlockType"> <xs:attribute name="duration" type="xs:duration" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType> </xs:element> <xs:element ref="cdm:examLocation" minOccurs="0"/> <xs:element ref="cdm:contacts" minOccurs="0"/> <xs:element ref="cdm:infoBlock" minOccurs="0"/> <xs:element name="examStructure" minOccurs="0"> <xs:annotation> <xs:documentation>Exam part structure</xs:documentation> </xs:annotation> <xs:complexType> <xs:sequence> <xs:element name="partStructure" type="cdm:infoBlockType" minOccurs="0"> <xs:annotation> <xs:documentation>Description of relationships between the exam parts</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="examParts" type="cdmfr:examType" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>List of exam parts</xs:documentation> </xs:annotation> </xs:attribute> </xs:complexType> </xs:element> <xs:element name="certifCompetence" minOccurs="0"> <xs:complexType> <xs:all> <xs:element name="compEval" type="xs:boolean"/> </xs:all> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType></pre>

```

        <xs:attribute name="certifName" type="xs:string" />
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>

```

Simple Type(s)

Simple Type cdmfr:corpsValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema											
Annotations	Enumeration set of values for equivalences											
Diagram	<p>Diagram illustrating the inheritance relationship between <code>corpsValueSet</code> and <code>xs:token</code>. A box labeled <code>corpsValueSet</code> has a line with a hollow circle pointing to a box labeled <code>xs:token</code>.</p>	<p>Enumeration set of values for equivalences</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>										
Type	restriction of <code>xs:token</code>											
Facets	<table> <tr> <td>enumeration</td> <td>PUPH</td> </tr> <tr> <td>enumeration</td> <td>PU</td> </tr> <tr> <td>enumeration</td> <td>MCF</td> </tr> <tr> <td>enumeration</td> <td>ATER</td> </tr> <tr> <td>enumeration</td> <td>Mon</td> </tr> </table>		enumeration	PUPH	enumeration	PU	enumeration	MCF	enumeration	ATER	enumeration	Mon
enumeration	PUPH											
enumeration	PU											
enumeration	MCF											
enumeration	ATER											
enumeration	Mon											
Used by	Attribute	<code>cdmfr:title/@corps</code>										
Source	<pre> <xs:simpleType name="corpsValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for equivalences</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="PUPH"/> <xs:enumeration value="PU"/> <xs:enumeration value="MCF"/> <xs:enumeration value="ATER"/> <xs:enumeration value="Mon"/> </xs:restriction> </xs:simpleType> </pre>											

Simple Type cdmfr:fieldNameValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema					
Annotations	liste des noms de domaine contrôlée.					
Diagram	<p>Diagram illustrating the inheritance relationship between <code>fieldNameValueSet</code> and <code>xs:token</code>. A box labeled <code>fieldNameValueSet</code> has a line with a hollow circle pointing to a box labeled <code>xs:token</code>.</p>	<p>liste des noms de domaine contrôlée.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>				
Type	restriction of <code>xs:token</code>					
Facets	<table> <tr> <td>enumeration</td> <td>domaine1</td> </tr> <tr> <td>enumeration</td> <td>domaine2</td> </tr> </table>		enumeration	domaine1	enumeration	domaine2
enumeration	domaine1					
enumeration	domaine2					
Used by	Element	<code>cdmfr:fieldType/cdmfr:fieldName/cdmfr:controlled</code>				
Source	<pre> <xs:simpleType name="fieldNameValueSet"> <xs:annotation> <xs:documentation>liste des noms de domaine contrôlée.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="domaine1"/> <xs:enumeration value="domaine2"/> </xs:restriction> </xs:simpleType> </pre>					

Simple Type cdmfr:domainNameValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Annotations	liste des noms de domaine peut-être transformée en liste	

	ouverte.						
Diagram							
Type	restriction of xs:token						
Facets	<table> <tr> <td>enumeration</td><td>SVS</td></tr> <tr> <td>enumeration</td><td>SHS</td></tr> <tr> <td>enumeration</td><td>recherche et professionnel</td></tr> </table>	enumeration	SVS	enumeration	SHS	enumeration	recherche et professionnel
enumeration	SVS						
enumeration	SHS						
enumeration	recherche et professionnel						
Used by	<table> <tr> <td>Elements</td><td> cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/cdmfr:habOrgUnit/cdmfr:otherDomainName, cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/cdmfr:habOrgUnit/ cdmfr:primaryDomainName </td></tr> </table>	Elements	cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/cdmfr:habOrgUnit/cdmfr:otherDomainName, cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/cdmfr:habOrgUnit/ cdmfr:primaryDomainName				
Elements	cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/cdmfr:habOrgUnit/cdmfr:otherDomainName, cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/cdmfr:habOrgUnit/ cdmfr:primaryDomainName						
Source	<pre><xs:simpleType name="domainNameValueSet"> <xs:annotation> <xs:documentation>liste des noms de domaine peut-être transformée en liste ouverte.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="Arts, Lettres, Langues"/> <xs:enumeration value="Droit, Economie, Gestion"/> <xs:enumeration value="Sciences Humaines et Sociales"/> <xs:enumeration value="Sciences, Technologies, Santé"/> <xs:enumeration value="Sciences et techniques des activités physiques et sportives"/> <xs:enumeration value="recherche et professionnel"/> </xs:restriction> </xs:simpleType></pre>						

Simple Type cdmfr:habiliRoleValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	liste des rôles d'un établissement.				
Diagram					
Type	restriction of xs:token				
Facets	<table> <tr> <td>enumeration</td><td>support</td></tr> <tr> <td>enumeration</td><td>cohabilité</td></tr> </table>	enumeration	support	enumeration	cohabilité
enumeration	support				
enumeration	cohabilité				
Used by	Attribute cdmfr:cohabilitationType/cdmfr:listOfOrgUnit/@cohabilitationRole				
Source	<pre><xs:simpleType name="habiliRoleValueSet"> <xs:annotation> <xs:documentation>liste des rôles d'un établissement.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="support"/> <xs:enumeration value="cohabilité"/> </xs:restriction> </xs:simpleType></pre>				

Simple Type cdmfr:fsPurposeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	finalité de la formation.				
Diagram					
Type	restriction of xs:token				
Facets	<table> <tr> <td>enumeration</td><td>recherche</td></tr> <tr> <td>enumeration</td><td>professionnel</td></tr> </table>	enumeration	recherche	enumeration	professionnel
enumeration	recherche				
enumeration	professionnel				

	enumeration	recherche et professionnel
Used by	Attributes	cdmfr:fieldType/@fieldPurpose, cdmfr:fieldType/cdmfr:speciality/@specialityPurpose
Source	<pre><xs:simpleType name="fsPurposeValueSet"> <xs:annotation> <xs:documentation>finalité de la formation.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="recherche"/> <xs:enumeration value="professionnel"/> <xs:enumeration value="recherche et professionnel"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type cdmfr:habiliStatusValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema							
Annotations	.							
Diagram	<p>A UML class diagram showing a directed association between a class labeled "habiliStatusValueSet" and another class labeled "xs:token". A small circular icon is placed at the junction of the two classes, indicating a derived type relationship. A callout box points to the "xs:token" class, stating: "Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString."</p>							
Type	restriction of xs:token							
Facets	<table> <tr> <td>enumeration</td> <td>habilité</td> </tr> <tr> <td>enumeration</td> <td>non habilité</td> </tr> <tr> <td>enumeration</td> <td>en cours d'habilitation</td> </tr> </table>		enumeration	habilité	enumeration	non habilité	enumeration	en cours d'habilitation
enumeration	habilité							
enumeration	non habilité							
enumeration	en cours d'habilitation							
Used by	Attribute cdmfr:habiliStatusValueType/@habilstatusValue							
Source	<pre><xs:simpleType name="habiliStatusValueSet"> <xs:annotation> <xs:documentation>.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="habilité"/> <xs:enumeration value="non habilité"/> <xs:enumeration value="en cours d'habilitation"/> </xs:restriction> </xs:simpleType></pre>							

Simple Type cdmfr:partnershipValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema									
Annotations	Liste des types de partenariats									
Diagram	<p>A UML class diagram showing a directed association between a class labeled "partnershipValueSet" and another class labeled "xs:token". A small circular icon is placed at the junction of the two classes, indicating a derived type relationship. A callout box points to the "xs:token" class, stating: "Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString."</p>									
Type	restriction of xs:token									
Facets	<table> <tr> <td>enumeration</td> <td>académique</td> </tr> <tr> <td>enumeration</td> <td>professionnel</td> </tr> <tr> <td>enumeration</td> <td>national</td> </tr> <tr> <td>enumeration</td> <td>international</td> </tr> </table>		enumeration	académique	enumeration	professionnel	enumeration	national	enumeration	international
enumeration	académique									
enumeration	professionnel									
enumeration	national									
enumeration	international									
Used by	Element cdmfr:partnershipType									
Source	<pre><xs:simpleType name="partnershipValueSet"> <xs:annotation> <xs:documentation>Liste des types de partenariats</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="académique"/> <xs:enumeration value="professionnel"/> <xs:enumeration value="national"/> <xs:enumeration value="international"/> </xs:restriction> </xs:simpleType></pre>									

<pre></xs:simpleType></pre>

Simple Type cdmfr:diplomaAgreementValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Annotations	Liste des accords de diplomation entre établissements						
Diagram	<p>The diagram shows a simple type 'diplomaAgreementValueSet' connected by a line to its base type 'xs:token'. A callout box below 'diplomaAgreementValueSet' contains the annotation 'Liste des accords de diplomation entre établissements'. Another callout box to the right of the line contains the text 'Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.'</p>						
Type	restriction of xs:token						
Facets	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">enumeration</td> <td>bidiplomation</td> </tr> <tr> <td>enumeration</td> <td>diplômes conjoints</td> </tr> <tr> <td>enumeration</td> <td>diplômes séparés</td> </tr> </table>	enumeration	bidiplomation	enumeration	diplômes conjoints	enumeration	diplômes séparés
enumeration	bidiplomation						
enumeration	diplômes conjoints						
enumeration	diplômes séparés						
Used by	Attribute cdmfr:partnershipInfo/cdmfr:diploma/@agreement						
Source	<pre><xs:simpleType name="diplomaAgreementValueSet"> <xs:annotation> <xs:documentation>Liste des accords de diplomation entre établissements</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="bidiplomation"/> <xs:enumeration value="diplômes conjoints"/> <xs:enumeration value="diplômes séparés"/> </xs:restriction> </xs:simpleType></pre>						

Simple Type cdmfr:activitiesListValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema												
Annotations	Enumeration set of values forLMS activities.												
Diagram	<p>The diagram shows a simple type 'activitiesListValueSet' connected by a line to its base type 'xs:token'. A callout box below 'activitiesListValueSet' contains the annotation 'Enumeration set of values forLMS activities.'. Another callout box to the right of the line contains the text 'Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.'</p>												
Type	restriction of xs:token												
Facets	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">enumeration</td> <td>student productions dropping</td> </tr> <tr> <td>enumeration</td> <td>pedagogical forums</td> </tr> <tr> <td>enumeration</td> <td>distance classroom</td> </tr> <tr> <td>enumeration</td> <td>digital networks</td> </tr> <tr> <td>enumeration</td> <td>mcq</td> </tr> <tr> <td>enumeration</td> <td>other</td> </tr> </table>	enumeration	student productions dropping	enumeration	pedagogical forums	enumeration	distance classroom	enumeration	digital networks	enumeration	mcq	enumeration	other
enumeration	student productions dropping												
enumeration	pedagogical forums												
enumeration	distance classroom												
enumeration	digital networks												
enumeration	mcq												
enumeration	other												
Used by	Attribute cdmfr:activitiesType/@activitiesList												
Source	<pre><xs:simpleType name="activitiesListValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values forLMS activities.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="student productions dropping"/> <xs:enumeration value="pedagogical forums"/> <xs:enumeration value="distance classroom"/> <xs:enumeration value="digital networks"/> <xs:enumeration value="mcq"/> <xs:enumeration value="other"/> </xs:restriction> </xs:simpleType></pre>												

Simple Type cdmfr:licProNatNameValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	liste des noms de licence Pro.

Diagram					
Type	restriction of xs:token				
Facets	<table> <tr> <td>enumeration</td><td>nom1</td></tr> <tr> <td>enumeration</td><td>nom2</td></tr> </table>	enumeration	nom1	enumeration	nom2
enumeration	nom1				
enumeration	nom2				
Used by	Element cdmfr:habilitationType/cdmfr:licProNatName/cdmfr:Name				
Source	<pre><xs:simpleType name="licProNatNameValueSet"> <xs:annotation> <xs:documentation>liste des noms de licence Pro.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="nom1"/> <xs:enumeration value="nom2"/> </xs:restriction> </xs:simpleType></pre>				

Simple Type cdmfr:licProSectActValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	liste des secteurs de licence Pro.				
Diagram					
Type	restriction of xs:token				
Facets	<table> <tr> <td>enumeration</td><td>sect1</td></tr> <tr> <td>enumeration</td><td>sect2</td></tr> </table>	enumeration	sect1	enumeration	sect2
enumeration	sect1				
enumeration	sect2				
Used by	Element cdmfr:habilitationType/cdmfr:licProNatName/cdmfr:sectAct				
Source	<pre><xs:simpleType name="licProSectActValueSet"> <xs:annotation> <xs:documentation>liste des secteurs de licence Pro.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="sect1"/> <xs:enumeration value="sect2"/> </xs:restriction> </xs:simpleType></pre>				

Simple Type cdmfr:typeCompLicProValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Liste des types de composantes d'une licence pro				
Diagram					
Type	restriction of xs:token				
Facets	<table> <tr> <td>enumeration</td><td>associée</td></tr> <tr> <td>enumeration</td><td>principale</td></tr> </table>	enumeration	associée	enumeration	principale
enumeration	associée				
enumeration	principale				
Used by	Attribute cdmfr:habilitationType/cdmfr:licProNatName/cdmfr:composante/@typeCompLicPro				
Source	<pre><xs:simpleType name="typeCompLicProValueSet"> <xs:annotation> <xs:documentation>Liste des types de composantes d'une licence pro</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="associée"/> <xs:enumeration value="principale"/> </xs:restriction> </xs:simpleType></pre>				

Simple Type cdmfr:habiliReqTypeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema								
Annotations	.								
Diagram	<p>The diagram shows a UML class named "habiliReqTypeValueSet" with a generalization arrow pointing to "xs:token". A callout box indicates that "xs:token" is a built-in derived type representing tokenized strings with a base type of normalizedString.</p>								
Type	restriction of xs:token								
Facets	<table border="1"> <tr> <td>enumeration</td> <td>renouvellement</td> </tr> <tr> <td>enumeration</td> <td>création ex nihilo</td> </tr> <tr> <td>enumeration</td> <td>fusion</td> </tr> <tr> <td>enumeration</td> <td>restructuration</td> </tr> </table>	enumeration	renouvellement	enumeration	création ex nihilo	enumeration	fusion	enumeration	restructuration
enumeration	renouvellement								
enumeration	création ex nihilo								
enumeration	fusion								
enumeration	restructuration								
Used by	Element cdmfr:habilitationType/cdmfr:habiliRequest/cdmfr:habiliReqType								
Source	<pre><xs:simpleType name="habiliReqTypeValueSet"> <xs:annotation> <xs:documentation>.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="renouvellement"/> <xs:enumeration value="création ex nihilo"/> <xs:enumeration value="fusion"/> <xs:enumeration value="restructuration"/> </xs:restriction> </xs:simpleType></pre>								

Simple Type cdmfr:diplomaTypeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema								
Annotations	Liste des types de partenariats								
Diagram	<p>The diagram shows a UML class named "diplomaTypeValueSet" with a generalization arrow pointing to "xs:token". A callout box indicates that "xs:token" is a built-in derived type representing tokenized strings with a base type of normalizedString.</p>								
Type	restriction of xs:token								
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Lpro</td> </tr> <tr> <td>enumeration</td> <td>L</td> </tr> <tr> <td>enumeration</td> <td>M</td> </tr> <tr> <td>enumeration</td> <td>autre</td> </tr> </table>	enumeration	Lpro	enumeration	L	enumeration	M	enumeration	autre
enumeration	Lpro								
enumeration	L								
enumeration	M								
enumeration	autre								
Used by	Attribute cdmfr:habilitationType/@diplomaType								
Source	<pre><xs:simpleType name="diplomaTypeValueSet"> <xs:annotation> <xs:documentation>Liste des types de partenariats</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="Lpro"/> <xs:enumeration value="L"/> <xs:enumeration value="M"/> <xs:enumeration value="autre"/> </xs:restriction> </xs:simpleType></pre>								

Simple Type cdmfr:organizationValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Liste des types de partenariats
Diagram	<p>The diagram shows a UML class named "organizationValueSet" with a generalization arrow pointing to "xs:token". A callout box indicates that "xs:token" is a built-in derived type representing tokenized strings with a base type of normalizedString.</p>

Type	restriction of xs:token	
Facets	enumeration	1 / 23
	enumeration	12 / 3
	enumeration	123
	enumeration	12
	enumeration	1 / 2
Used by	Attribute	cdmfr:habilitationType/@Organization
Source	<pre><xs:simpleType name="organizationValueSet"> <xs:annotation> <xs:documentation>Liste des types de partenariats</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="1/23"/> <xs:enumeration value="12/3"/> <xs:enumeration value="123"/> <xs:enumeration value="12"/> <xs:enumeration value="1/2"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type cdmfr:equiValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema							
Annotations	Enumeration set of values for equivalences.							
Diagram	<p>Diagram illustrating the inheritance relationship between equiValueSet and xs:token. A box labeled 'equiValueSet' has a line with an open circle pointing to a box labeled 'xs:token'.</p> <p>Enumeration set of values for equivalences.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>							
Type	restriction of xs:token							
Facets	<table border="1"> <tr> <td>enumeration</td> <td>VAE</td> </tr> <tr> <td>enumeration</td> <td>VAP</td> </tr> <tr> <td>enumeration</td> <td>VES</td> </tr> </table>		enumeration	VAE	enumeration	VAP	enumeration	VES
enumeration	VAE							
enumeration	VAP							
enumeration	VES							
Used by	Attribute cdmfr:admDescType/@equiv							
Source	<pre><xs:simpleType name="equiValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for equivalences.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="VAE"/> <xs:enumeration value="VAP"/> <xs:enumeration value="VES"/> </xs:restriction> </xs:simpleType></pre>							

Simple Type cdmfr:teachingTypeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema													
Annotations	Liste des accords de diplomation entre établissements													
Diagram	<p>Diagram illustrating the inheritance relationship between teachingTypeValueSet and xs:token. A box labeled 'teachingTypeValueSet' has a line with an open circle pointing to a box labeled 'xs:token'.</p> <p>Liste des accords de diplomation entre établissements</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>													
Type	restriction of xs:token													
Facets	<table border="1"> <tr> <td>enumeration</td> <td>CM</td> </tr> <tr> <td>enumeration</td> <td>TD</td> </tr> <tr> <td>enumeration</td> <td>TP</td> </tr> <tr> <td>enumeration</td> <td>trainingWeeks</td> </tr> <tr> <td>enumeration</td> <td>ProfessTraining</td> </tr> <tr> <td>enumeration</td> <td>homeWork</td> </tr> </table>		enumeration	CM	enumeration	TD	enumeration	TP	enumeration	trainingWeeks	enumeration	ProfessTraining	enumeration	homeWork
enumeration	CM													
enumeration	TD													
enumeration	TP													
enumeration	trainingWeeks													
enumeration	ProfessTraining													
enumeration	homeWork													

	enumeration	all
Used by	Attributes	cdmfr:globalVolumeType/@teachingtype, cdmfr:programDescription/cdmfr:globalVolume/@teachingType
Source	<pre><xs:simpleType name="teachingTypeValueSet"> <xs:annotation> <xs:documentation>Liste des accords de diplomation entre établissements</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="CM"/> <xs:enumeration value="TD"/> <xs:enumeration value="TP"/> <xs:enumeration value="trainingWeeks"/> <xs:enumeration value="ProfessTraining"/> <xs:enumeration value="homeWork"/> <xs:enumeration value="all"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type cdmfr:secondNameValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema					
Annotations	Enumeration set of values for secondary names of the orgUnit.					
Diagram	<p>The diagram shows a UML class named "secondNameValueSet" with a generalization arrow pointing to "xs:token". A callout box below "secondNameValueSet" states: "Enumeration set of values for secondary names of the orgUnit.". A callout box below "xs:token" states: "Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString."</p>					
Type	restriction of xs:token					
Facets	<table border="1"> <tr> <td>enumeration</td> <td>patronymie</td> </tr> <tr> <td>enumeration</td> <td>nom courant</td> </tr> </table>		enumeration	patronymie	enumeration	nom courant
enumeration	patronymie					
enumeration	nom courant					
Used by	Attribute cdmfr:orgUnitSecondName/@secondNameNature					
Source	<pre><xs:simpleType name="secondNameValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for secondary names of the orgUnit.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="patronymie"/> <xs:enumeration value="nom courant"/> </xs:restriction> </xs:simpleType></pre>					

Simple Type cdmfr:orgUnitCodeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema							
Annotations	Enumeration set of values for orgUnitCode (national codesets in France).							
Diagram	<p>The diagram shows a UML class named "orgUnitCodeValueSet" with a generalization arrow pointing to "xs:token". A callout box below "orgUnitCodeValueSet" states: "Enumeration set of values for orgUnitCode (national codesets in France)". A callout box below "xs:token" states: "Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString."</p>							
Type	restriction of xs:token							
Facets	<table border="1"> <tr> <td>enumeration</td> <td>codeUAI</td> </tr> <tr> <td>enumeration</td> <td>codeRNE</td> </tr> <tr> <td>enumeration</td> <td>codeEtablissement</td> </tr> </table>		enumeration	codeUAI	enumeration	codeRNE	enumeration	codeEtablissement
enumeration	codeUAI							
enumeration	codeRNE							
enumeration	codeEtablissement							
Source	<pre><xs:simpleType name="orgUnitCodeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for orgUnitCode (national codesets in France).</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="codeUAI"/> <xs:enumeration value="codeRNE"/> <xs:enumeration value="codeEtablissement"/> </xs:restriction> </xs:simpleType></pre>							

```
</xs:restriction>
</xs:simpleType>
```

Simple Type cdmfr:orgUnitKindValueType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema																										
Annotations	Enumeration set of values for orgUnitKind (university, high school etc)																										
Diagram	<p>The diagram shows a UML class named 'orgUnitKindValueType' with a hollow diamond symbol to its right, indicating it is a simple type. A line connects it to another hollow diamond labeled 'xs:token'. Below the class name is a callout box containing the text 'Enumeration set of values for orgUnitKind (university, high school etc)'. To the right of the line is another callout box stating 'Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.'</p>																										
Type	restriction of xs:token																										
Facets	<table border="1"> <tr><td>enumeration</td><td>université</td></tr> <tr><td>enumeration</td><td>IEP</td></tr> <tr><td>enumeration</td><td>UFR</td></tr> <tr><td>enumeration</td><td>ecole</td></tr> <tr><td>enumeration</td><td>ecoleIngenieur</td></tr> <tr><td>enumeration</td><td>IUT</td></tr> <tr><td>enumeration</td><td>IUFM</td></tr> <tr><td>enumeration</td><td>institut</td></tr> <tr><td>enumeration</td><td>conservatoire</td></tr> <tr><td>enumeration</td><td>INSA</td></tr> <tr><td>enumeration</td><td>INP</td></tr> <tr><td>enumeration</td><td>departement</td></tr> <tr><td>enumeration</td><td>ENS</td></tr> </table>	enumeration	université	enumeration	IEP	enumeration	UFR	enumeration	ecole	enumeration	ecoleIngenieur	enumeration	IUT	enumeration	IUFM	enumeration	institut	enumeration	conservatoire	enumeration	INSA	enumeration	INP	enumeration	departement	enumeration	ENS
enumeration	université																										
enumeration	IEP																										
enumeration	UFR																										
enumeration	ecole																										
enumeration	ecoleIngenieur																										
enumeration	IUT																										
enumeration	IUFM																										
enumeration	institut																										
enumeration	conservatoire																										
enumeration	INSA																										
enumeration	INP																										
enumeration	departement																										
enumeration	ENS																										
Source	<pre><xs:simpleType name="orgUnitKindValueType"> <xs:annotation> <xs:documentation>Enumeration set of values for orgUnitKind (university, high school etc)</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="université"/> <xs:enumeration value="IEP"/> <xs:enumeration value="UFR"/> <xs:enumeration value="ecole"/> <xs:enumeration value="ecoleIngenieur"/> <xs:enumeration value="IUT"/> <xs:enumeration value="IUFM"/> <xs:enumeration value="institut"/> <xs:enumeration value="conservatoire"/> <xs:enumeration value="INSA"/> <xs:enumeration value="INP"/> <xs:enumeration value="departement"/> <xs:enumeration value="ENS"/> </xs:restriction> </xs:simpleType></pre>																										

Simple Type cdmfr:respBodyValueType

Namespace	http://cdm-fr.fr/2011/CDM-frSchema								
Annotations	Enumeration set of values for respBody								
Diagram	<p>The diagram shows a UML class named 'respBodyValueType' with a hollow diamond symbol to its right, indicating it is a simple type. A line connects it to another hollow diamond labeled 'xs:token'. Below the class name is a callout box containing the text 'Enumeration set of values for respBody'. To the right of the line is another callout box stating 'Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.'</p>								
Type	restriction of xs:token								
Facets	<table border="1"> <tr><td>enumeration</td><td>publicSuperieur</td></tr> <tr><td>enumeration</td><td>publicAgriculture</td></tr> <tr><td>enumeration</td><td>publicIndustrie</td></tr> <tr><td>enumeration</td><td>publicAffairesSociales</td></tr> </table>	enumeration	publicSuperieur	enumeration	publicAgriculture	enumeration	publicIndustrie	enumeration	publicAffairesSociales
enumeration	publicSuperieur								
enumeration	publicAgriculture								
enumeration	publicIndustrie								
enumeration	publicAffairesSociales								

	enumeration publicDefense enumeration publicCulture enumeration prive
Source	<pre><xs:simpleType name="respBodyValueType"> <xs:annotation> <xs:documentation>Enumeration set of values for respBody</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="publicSuperieur"/> <xs:enumeration value="publicAgriculture"/> <xs:enumeration value="publicIndustrie"/> <xs:enumeration value="publicAffairesSociales"/> <xs:enumeration value="publicDefense"/> <xs:enumeration value="publicCulture"/> <xs:enumeration value="prive"/> </xs:restriction> </xs:simpleType></pre>

Simple Type cdmfr:diplomaValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Enumeration set of values for diplomas structures.
Diagram	 <p>Enumeration set of values for diplomas structures.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	restriction of xs:token
Facets	enumeration bidiplomation enumeration diplomes conjoints enumeration diplomes separes
Source	<pre><xs:simpleType name="diplomaValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for diplomas structures.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="bidiplomation"/> <xs:enumeration value="diplomes conjoints"/> <xs:enumeration value="diplomes separes"/> </xs:restriction> </xs:simpleType></pre>

Simple Type cdmfr:fieldCodeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	peut-être transformée en liste ouverte.
Diagram	 <p>peut-être transformée en liste ouverte.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	restriction of xs:token
Facets	enumeration code1
Source	<pre><xs:simpleType name="fieldCodeValueSet"> <xs:annotation> <xs:documentation>peut-être transformée en liste ouverte.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="code1"/> </xs:restriction> </xs:simpleType></pre>

Simple Type cdmfr:programCodeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Enumeration set of values for programCode numerical

	values.
Diagram	<p>Enumeration set of values for programCode numerical values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	restriction of xs:token
Facets	enumeration sectDGESIP enumeration sectDiscipSISE enumeration codeCNIS-NSF enumeration cite97 enumeration ERASMUS enumeration FAP enumeration userDefined
Used by	Attribute cdmfr:programCode/@codeSet
Source	<pre><xs:simpleType name="programCodeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode numerical values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="sectDGESIP"/> <xs:enumeration value="sectDiscipSISE"/> <xs:enumeration value="codeCNIS-NSF"/> <xs:enumeration value="cite97"/> <xs:enumeration value="ERASMUS"/> <xs:enumeration value="FAP"/> <xs:enumeration value="userDefined"/> </xs:restriction> </xs:simpleType></pre>

Simple Type cdmfr:programLabelValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema
Annotations	Enumeration set of values for programCode textual values.
Diagram	<p>Enumeration set of values for programCode textual values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	restriction of xs:token
Facets	enumeration sectDGESIP enumeration sectDiscipSISE enumeration codeCNIS-NSF enumeration cite97 enumeration ERASMUS enumeration FAP enumeration userDefined
Used by	Attribute cdmfr:programCode/@labelSet
Source	<pre><xs:simpleType name="programLabelValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="sectDGESIP"/> <xs:enumeration value="sectDiscipSISE"/> <xs:enumeration value="codeCNIS-NSF"/> <xs:enumeration value="cite97"/> <xs:enumeration value="ERASMUS"/> <xs:enumeration value="FAP"/> <xs:enumeration value="userDefined"/> </xs:restriction> </xs:simpleType></pre>

<pre></xs:simpleType></pre>

Simple Type cdmfr:programNatureValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema														
Annotations	Enumeration set of values for programCode textual values.														
Diagram	<p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>														
Type	restriction of xs:token														
Facets	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>enumeration</td><td>année</td></tr> <tr><td>enumeration</td><td>semestre</td></tr> <tr><td>enumeration</td><td>parcours</td></tr> <tr><td>enumeration</td><td>mention</td></tr> <tr><td>enumeration</td><td>spécialité</td></tr> <tr><td>enumeration</td><td>certification</td></tr> <tr><td>enumeration</td><td>C2i</td></tr> </table>	enumeration	année	enumeration	semestre	enumeration	parcours	enumeration	mention	enumeration	spécialité	enumeration	certification	enumeration	C2i
enumeration	année														
enumeration	semestre														
enumeration	parcours														
enumeration	mention														
enumeration	spécialité														
enumeration	certification														
enumeration	C2i														
Used by	Attribute cdmfr:programDescription/@nature														
Source	<pre><xs:simpleType name="programNatureValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</ xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="année"/> <xs:enumeration value="semestre"/> <xs:enumeration value="parcours"/> <xs:enumeration value="mention"/> <xs:enumeration value="spécialité"/> <xs:enumeration value="certification"/> <xs:enumeration value="C2i"/> </xs:restriction> </xs:simpleType></pre>														

Simple Type cdmfr:relationTypeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema														
Annotations	Enumeration set of values for programCode textual values.														
Diagram	<p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>														
Type	restriction of xs:token														
Facets	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>enumeration</td><td>année</td></tr> <tr><td>enumeration</td><td>semestre</td></tr> <tr><td>enumeration</td><td>parcours</td></tr> <tr><td>enumeration</td><td>mention</td></tr> <tr><td>enumeration</td><td>spécialité</td></tr> <tr><td>enumeration</td><td>certification</td></tr> <tr><td>enumeration</td><td>C2i</td></tr> </table>	enumeration	année	enumeration	semestre	enumeration	parcours	enumeration	mention	enumeration	spécialité	enumeration	certification	enumeration	C2i
enumeration	année														
enumeration	semestre														
enumeration	parcours														
enumeration	mention														
enumeration	spécialité														
enumeration	certification														
enumeration	C2i														
Used by	Element cdmfr:programDescription/cdmfr:researchLink/cdmfr:relatedOrgUnit/cdmfr:relationType														
Source	<pre><xs:simpleType name="relationTypeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</ xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="année"/></pre>														

```

<xs:enumeration value="semestre"/>
<xs:enumeration value="parcours"/>
<xs:enumeration value="mention"/>
<xs:enumeration value="spécialité"/>
<xs:enumeration value="certification"/>
<xs:enumeration value="C2i"/>
</xs:restriction>
</xs:simpleType>

```

Simple Type cdmfr:lllValueValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Annotations	Enumeration set of values for programCode textual values.						
Diagram	<p>Enumeration set of values for programCode textual values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>						
Type	restriction of xs:token						
Facets	<table> <tr> <td>enumeration</td> <td>formation continue</td> </tr> <tr> <td>enumeration</td> <td>formation continue en alternance</td> </tr> <tr> <td>enumeration</td> <td>formation professionnelle</td> </tr> </table>	enumeration	formation continue	enumeration	formation continue en alternance	enumeration	formation professionnelle
enumeration	formation continue						
enumeration	formation continue en alternance						
enumeration	formation professionnelle						
Used by	Attribute cdmfr:programDescription/cdmfr:lifelongLearning/@lllValue						
Source	<pre> <xs:simpleType name="lllValueValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="formation continue"/> <xs:enumeration value="formation continue en alternance"/> <xs:enumeration value="formation professionnelle"/> </xs:restriction> </xs:simpleType> </pre>						

Simple Type cdmfr:lllContextValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema										
Annotations	Enumeration set of values for programCode textual values.										
Diagram	<p>Enumeration set of values for programCode textual values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>										
Type	restriction of xs:token										
Facets	<table> <tr> <td>enumeration</td> <td>adossProf</td> </tr> <tr> <td>enumeration</td> <td>adossRech</td> </tr> <tr> <td>enumeration</td> <td>formCont</td> </tr> <tr> <td>enumeration</td> <td>formContAlt</td> </tr> <tr> <td>enumeration</td> <td>formProf</td> </tr> </table>	enumeration	adossProf	enumeration	adossRech	enumeration	formCont	enumeration	formContAlt	enumeration	formProf
enumeration	adossProf										
enumeration	adossRech										
enumeration	formCont										
enumeration	formContAlt										
enumeration	formProf										
Used by	Attribute cdmfr:programDescription/cdmfr:lifelongLearning/@lllContext										
Source	<pre> <xs:simpleType name="lllContextValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="adossProf"/> <xs:enumeration value="adossRech"/> <xs:enumeration value="formCont"/> <xs:enumeration value="formContAlt"/> <xs:enumeration value="formProf"/> </xs:restriction> </xs:simpleType> </pre>										

```
</xs:restriction>
</xs:simpleType>
```

Simple Type cdmfr:purposeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Annotations	Enumeration set of values for programCode textual values.	
Diagram		<p>Enumeration set of values for programCode textual values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	restriction of xs:token	
Facets	enumeration conseils de perfectionnement enumeration évaluation des enseignements par les étudiants enumeration suivi des étudiants diplômés	
Used by	Attribute	cdmfr:programDescription/cdmfr:indicators/cdmfr:fieldManagement/@purpose
Source	<pre><xs:simpleType name="purposeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="conseils de perfectionnement"/> <xs:enumeration value="évaluation des enseignements par les étudiants"/> <xs:enumeration value="suivi des étudiants diplômés"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type cdmfr:degreeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Annotations	Enumeration set of values for programCode textual values.	
Diagram		<p>Enumeration set of values for programCode textual values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>
Type	restriction of xs:token	
Facets	enumeration licence enumeration licencePro enumeration master enumeration phD enumeration préparation aux concours enumeration diplôme d'état	
Used by	Attribute	cdmfr:degree/@degree
Source	<pre><xs:simpleType name="degreeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode textual values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="licence"/> <xs:enumeration value="licencePro"/> <xs:enumeration value="master"/> <xs:enumeration value="phD"/> <xs:enumeration value="préparation aux concours"/> <xs:enumeration value="diplôme d'état"/> </xs:restriction> </xs:simpleType></pre>	

```
</xs:restriction>
</xs:simpleType>
```

Simple Type cdmfr:degreeCodeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema						
Annotations	Enumeration set of values for programCode digital values.						
Diagram	<p>Enumeration set of values for programCode digital values.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>						
Type	restriction of xs:token						
Facets	<table> <tr> <td>enumeration</td> <td>06</td> </tr> <tr> <td>enumeration</td> <td>10</td> </tr> <tr> <td>enumeration</td> <td>15</td> </tr> </table>	enumeration	06	enumeration	10	enumeration	15
enumeration	06						
enumeration	10						
enumeration	15						
Used by	Attribute cdmfr:degree/@degreeCode						
Source	<pre><xs:simpleType name="degreeCodeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for programCode digital values.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="06"/> <xs:enumeration value="10"/> <xs:enumeration value="15"/> </xs:restriction> </xs:simpleType></pre>						

Simple Type cdmfr:romeCodeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema				
Annotations	Enumeration set of values for French Rome Code.				
Diagram	<p>Enumeration set of values for French Rome Code.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>				
Type	restriction of xs:token				
Facets	<table> <tr> <td>enumeration</td> <td>A fournir</td> </tr> <tr> <td>enumeration</td> <td>adresse web?</td> </tr> </table>	enumeration	A fournir	enumeration	adresse web?
enumeration	A fournir				
enumeration	adresse web?				
Used by	Attribute cdmfr:profession/cdmfr:romeData/@romecode				
Source	<pre><xs:simpleType name="romeCodeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for French Rome Code.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="A fournir"/> <xs:enumeration value="adresse web?"/> </xs:restriction> </xs:simpleType></pre>				

Simple Type cdmfr:sspCodeValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema		
Annotations	Enumeration set of values for French Rome Code.		
Diagram	<p>Enumeration set of values for French Rome Code.</p> <p>Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.</p>		
Type	restriction of xs:token		
Facets	<table> <tr> <td>enumeration</td> <td>A fournir</td> </tr> </table>	enumeration	A fournir
enumeration	A fournir		

	enumeration	adresse web?
Used by	Attribute	cdmfr:profession/cdmfr:romeData/@sspCode
Source		<pre><xs:simpleType name="sspCodeValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for French Rome Code.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="A fournir"/> <xs:enumeration value="adresse web?"/> </xs:restriction> </xs:simpleType></pre>

Simple Type cdmfr:studentStatusValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema					
Annotations	Enumeration set of values for student Status.					
Diagram	<pre> classDiagram class studentStatusValueSet { <<Enumeration set of values for student Status.>> } class xsToken { <<Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.>> } studentStatusValueSet --o xsToken </pre>					
Type	restriction of xs:token					
Facets	<table border="1"> <tr> <td>enumeration</td> <td>CNCP</td> </tr> <tr> <td>enumeration</td> <td>BCN</td> </tr> </table>		enumeration	CNCP	enumeration	BCN
enumeration	CNCP					
enumeration	BCN					
Used by	Attribute cdmfr:studentStatus/@studentStatusValueType					
Source	<pre><xs:simpleType name="studentStatusValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for student Status.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="CNCP"/> <xs:enumeration value="BCN"/> </xs:restriction> </xs:simpleType></pre>					

Simple Type cdmfr:equivValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema							
Annotations	Enumeration set of values for equivalences							
Diagram	<pre> classDiagram class equivValueSet { <<Enumeration set of values for equivalences>> } class xsToken { <<Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.>> } equivValueSet --o xsToken </pre>							
Type	restriction of xs:token							
Facets	<table border="1"> <tr> <td>enumeration</td> <td>VAE</td> </tr> <tr> <td>enumeration</td> <td>VAP</td> </tr> <tr> <td>enumeration</td> <td>VES</td> </tr> </table>		enumeration	VAE	enumeration	VAP	enumeration	VES
enumeration	VAE							
enumeration	VAP							
enumeration	VES							
Used by	Attribute cdmfr:admissionDescription/@equiv							
Source	<pre><xs:simpleType name="equivValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for equivalences</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="VAE"/> <xs:enumeration value="VAP"/> <xs:enumeration value="VES"/> </xs:restriction> </xs:simpleType></pre>							

Simple Type cdmfr:indicatorValueSet

Namespace	http://cdm-fr.fr/2011/CDM-frSchema	
Annotations	Enumeration set of values for indicator Type	

Diagram									
Type	restriction of xs:token								
Facets	<table border="1"> <tr><td>enumeration</td><td>autoEval</td></tr> <tr><td>enumeration</td><td>bilanFonct</td></tr> <tr><td>enumeration</td><td>prospective</td></tr> <tr><td>enumeration</td><td>pilotMention</td></tr> </table>	enumeration	autoEval	enumeration	bilanFonct	enumeration	prospective	enumeration	pilotMention
enumeration	autoEval								
enumeration	bilanFonct								
enumeration	prospective								
enumeration	pilotMention								
Used by	Attribute cdmfr:programDescription/cdmfr:indicators/@indicator								
Source	<pre><xs:simpleType name="indicatorValueSet"> <xs:annotation> <xs:documentation>Enumeration set of values for indicator Type</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="autoEval"/> <xs:enumeration value="bilanFonct"/> <xs:enumeration value="prospective"/> <xs:enumeration value="pilotMention"/> </xs:restriction> </xs:simpleType></pre>								

Namespace: ""

Attribute(s)

Attribute cdmfr:webLink / @role

Namespace	No namespace						
Type	restriction of xs:token						
Properties	use: optional						
Facets	<table border="1"> <tr><td>enumeration</td><td>homepage</td></tr> <tr><td>enumeration</td><td>learningObjectMetadata</td></tr> <tr><td>enumeration</td><td>catalog</td></tr> </table>	enumeration	homepage	enumeration	learningObjectMetadata	enumeration	catalog
enumeration	homepage						
enumeration	learningObjectMetadata						
enumeration	catalog						
Used by	Element cdmfr:webLink						
Source	<pre><xs:attribute name="role" use="optional"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="homepage"/> <xs:enumeration value="learningObjectMetadata"/> <xs:enumeration value="catalog"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>						

Attribute cdmfr:webLink / @userDefined

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:webLink
Source	<pre><xs:attribute name="userDefined" type="xs:token" use="optional"/></pre>

Attribute cdmfr:refOrgUnit / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refOrgUnit

Source	<code><x:attribute name="idRef" type="xs:IDREF" use="optional"/></code>
--------	---

Attribute cdmfr:refOrgUnit / @ref

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refOrgUnit
Source	<code><x:attribute name="ref" type="xs:token" use="optional"/></code>

Attribute cdmfr:refOrgUnit / @role

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refOrgUnit
Source	<code><x:attribute name="role" type="xs:token" use="optional"/></code>

Attribute cdmfr:refProgram / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refProgram
Source	<code><x:attribute name="idRef" type="xs:IDREF" use="optional"/></code>

Attribute cdmfr:refProgram / @ref

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refProgram
Source	<code><x:attribute name="ref" type="xs:token" use="optional"/></code>

Attribute cdmfr:refProgram / @role

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refProgram
Source	<code><x:attribute name="role" type="xs:token" use="optional"/></code>

Attribute cdmfr:refCourse / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refCourse
Source	<code><x:attribute name="idRef" type="xs:IDREF" use="optional"/></code>

Attribute cdmfr:refCourse / @ref

Namespace	No namespace
-----------	--------------

Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refCourse
Source	<xs:attribute name="ref" type="xs:token" use="optional"/>

Attribute cdmfr:refCourse / @role

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refCourse
Source	<xs:attribute name="role" type="xs:token" use="optional"/>

Attribute cdmfr:refPerson / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refPerson
Source	<xs:attribute name="idRef" type="xs:IDREF" use="optional"/>

Attribute cdmfr:refPerson / @ref

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refPerson
Source	<xs:attribute name="ref" type="xs:token" use="optional"/>

Attribute cdmfr:refPerson / @role

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refPerson
Source	<xs:attribute name="role" type="xs:token" use="optional"/>

Attribute cdmfr:refSpeciality / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refSpeciality
Source	<xs:attribute name="idRef" type="xs:IDREF" use="optional"/>

Attribute cdmfr:refSpeciality / @ref

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refSpeciality

Source	<code><xss:attribute name="ref" type="xs:token" use="optional"/></code>
--------	---

Attribute cdmfr:title / @corps

Namespace	No namespace	
Type	cdmfr:corpsValueSet	
Properties	use: optional	
Facets	enumeration	PUPH
	enumeration	PU
	enumeration	MCF
	enumeration	ATER
	enumeration	Mon
Used by	Complex Type	cdmfr:title
Source	<code><xss:attribute name="corps" type="cdmfr:corpsValueSet" use="optional"/></code>	

Attribute cdmfr:textType / cdmfr:text / @language

Namespace	No namespace	
Type	xs:language	
Properties	use: optional	
Used by	Element	cdmfr:textType/cdmfr:text
Source	<code><xss:attribute name="language" type="xs:language" use="optional"/></code>	

Attribute cdmfr:timingInfoType / @duration

Namespace	No namespace	
Type	xs:duration	
Properties	use: optional	
Used by	Complex Type	cdmfr:timingInfoType
Source	<code><xss:attribute name="duration" type="xs:duration" use="optional"/></code>	

Attribute cdmfr:cohabilitationType / cdmfr:listOfOrgUnit / @cohabilitationRole

Namespace	No namespace	
Type	cdmfr:habiliRoleValueSet	
Properties	content: simple	
Facets	enumeration	support
	enumeration	cohabilité
Used by	Element	cdmfr:cohabilitationType/cdmfr:listOfOrgUnit
Source	<code><xss:attribute name="cohabilitationRole" type="cdmfr:habiliRoleValueSet"/></code>	

Attribute cdmfr:fieldType / cdmfr:speciality / @specialityPurpose

Namespace	No namespace	
Type	cdmfr:fsPurposeValueSet	
Properties	use: required	
Facets	enumeration	recherche
	enumeration	professionnel
	enumeration	recherche et professionnel
Used by	Element	cdmfr:fieldType/cdmfr:speciality

Source	<code><xss:attribute name="specialityPurpose" type="cdmfr:fsPurposeValueSet" use="required"/></code>
--------	--

Attribute cdmfr:fieldType / @fieldPurpose

Namespace	No namespace						
Type	cdmfr:fsPurposeValueSet						
Properties	use: required						
Facets	<table> <tr> <td>enumeration</td> <td>recherche</td> </tr> <tr> <td>enumeration</td> <td>professionnel</td> </tr> <tr> <td>enumeration</td> <td>recherche et professionnel</td> </tr> </table>	enumeration	recherche	enumeration	professionnel	enumeration	recherche et professionnel
enumeration	recherche						
enumeration	professionnel						
enumeration	recherche et professionnel						
Used by	Complex Type cdmfr:fieldType						
Source	<code><xss:attribute name="fieldPurpose" type="cdmfr:fsPurposeValueSet" use="required"/></code>						

Attribute cdmfr:habilitStatusValueType / @habilitstatusValue

Namespace	No namespace						
Type	cdmfr:habilitStatusValueType						
Properties	use: optional						
Facets	<table> <tr> <td>enumeration</td> <td>habilité</td> </tr> <tr> <td>enumeration</td> <td>non habilité</td> </tr> <tr> <td>enumeration</td> <td>en cours d'habilitation</td> </tr> </table>	enumeration	habilité	enumeration	non habilité	enumeration	en cours d'habilitation
enumeration	habilité						
enumeration	non habilité						
enumeration	en cours d'habilitation						
Used by	Complex Type cdmfr:habilitStatusValueType						
Source	<code><xss:attribute name="habilitstatusValue" type="cdmfr:habilitStatusValueSet" use="optional"/></code>						

Attribute cdmfr:partnershipInfo / cdmfr:diploma / @agreement

Namespace	No namespace						
Type	cdmfr:diplomaAgreementValueSet						
Properties	content: simple						
Facets	<table> <tr> <td>enumeration</td> <td>bidiplomation</td> </tr> <tr> <td>enumeration</td> <td>diplômes conjoints</td> </tr> <tr> <td>enumeration</td> <td>diplômes séparés</td> </tr> </table>	enumeration	bidiplomation	enumeration	diplômes conjoints	enumeration	diplômes séparés
enumeration	bidiplomation						
enumeration	diplômes conjoints						
enumeration	diplômes séparés						
Used by	Element cdmfr:partnershipInfo/cdmfr:diploma						
Source	<code><xss:attribute name="agreement" type="cdmfr:diplomaAgreementValueSet"/></code>						

Attribute cdmfr:partnershipInfo / cdmfr:students / @number

Namespace	No namespace
Type	xs:integer
Properties	content: simple
Used by	Element cdmfr:partnershipInfo/cdmfr:students
Source	<code><xss:attribute name="number" type="xs:integer"/></code>

Attribute cdmfr:activitiesType / @activitiesList

Namespace	No namespace
Type	cdmfr:activitiesListValueSet
Properties	content: simple
Facets	enumeration student productions dropping

	enumeration	pedagogical forums
	enumeration	distance classroom
	enumeration	digital networks
	enumeration	mcq
	enumeration	other
Used by	Complex Type	cdmfr:activitiesType
Source	<xs:attribute name="activitiesList" type="cdmfr:activitiesListValueSet"/>	

Attribute cdmfr:habilitationType / cdmfr:licProNatName / cdmfr:composante / @typeCompLicPro

Namespace	No namespace	
Type	cdmfr:typeCompLicProValueSet	
Properties	content: simple	
Facets	enumeration	associée
	enumeration	principale
Used by	Element	cdmfr:habilitationType/cdmfr:licProNatName/cdmfr:composante
Source	<xs:attribute name="typeCompLicPro" type="cdmfr:typeCompLicProValueSet"/>	

Attribute cdmfr:habilitationType / @diplomaType

Namespace	No namespace	
Type	cdmfr:diplomaTypeValueSet	
Properties	content: simple	
Facets	enumeration	Lpro
	enumeration	L
	enumeration	M
	enumeration	autre
Used by	Complex Type	cdmfr:habilitationType
Source	<xs:attribute name="diplomaType" type="cdmfr:diplomaTypeValueSet"/>	

Attribute cdmfr:habilitationType / @Organization

Namespace	No namespace	
Type	cdmfr:organizationValueSet	
Properties	content: simple	
Facets	enumeration	1/23
	enumeration	12/3
	enumeration	123
	enumeration	12
	enumeration	1/2
Used by	Complex Type	cdmfr:habilitationType
Source	<xs:attribute name="Organization" type="cdmfr:organizationValueSet"/>	

Attribute cdmfr:habilitationType / @id

Namespace	No namespace	
Type	xs:ID	
Properties	use: optional	
Used by	Complex Type	cdmfr:habilitationType

Source	<code><xss:attribute name="id" type="xs:ID" use="optional"/></code>
--------	---

Attribute cdmfr:habilitationType / @ident

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Complex Type cdmfr:habilitationType
Source	<code><xss:attribute name="ident" type="xs:token" use="optional"/></code>

Attribute cdmfr:habilitationType / @language

Namespace	No namespace
Type	xs:language
Properties	use: optional
Used by	Complex Type cdmfr:habilitationType
Source	<code><xss:attribute name="language" type="xs:language" use="optional"/></code>

Attribute cdmfr:lheoAddsType / @id

Namespace	No namespace
Type	xs:ID
Properties	use: optional
Used by	Complex Type cdmfr:lheoAddsType
Source	<code><xss:attribute name="id" type="xs:ID" use="optional"/></code>

Attribute cdmfr:lheoAddsType / @ident

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Complex Type cdmfr:lheoAddsType
Source	<code><xss:attribute name="ident" type="xs:token" use="optional"/></code>

Attribute cdmfr:lheoAddsType / @language

Namespace	No namespace
Type	xs:language
Properties	use: optional
Used by	Complex Type cdmfr:lheoAddsType
Source	<code><xss:attribute name="language" type="xs:language" use="optional"/></code>

Attribute cdmfr:admDescType / @equiv

Namespace	No namespace
Type	cdmfr:equiValueSet
Properties	use: optional
Facets	enumeration VAE
	enumeration VAP
	enumeration VES
Used by	Complex Type cdmfr:admDescType

Source

<xs:attribute name="equiv" type="cdmfr:equiValueSet" use="optional"/>

Attribute cdmfr:globalVolumeType / @teachingtype

Namespace	No namespace	
Type	cdmfr:teachingTypeValueSet	
Properties	content: simple	
Facets	enumeration	CM
	enumeration	TD
	enumeration	TP
	enumeration	trainingWeeks
	enumeration	ProfessTraining
	enumeration	homeWork
	enumeration	all
Used by	Complex Type	cdmfr:globalVolumeType
Source	<xs:attribute name="teachingtype" type="cdmfr:teachingTypeValueSet"/>	

Attribute cdmfr:globalVolumeType / @coeff

Namespace	No namespace	
Type	xs:nonNegativeInteger	
Properties	content: simple	
Used by	Complex Type	cdmfr:globalVolumeType
Source	<xs:attribute name="coeff" type="xs:nonNegativeInteger"/>	

Attribute cdmfr:CDMlocation / @room

Namespace	No namespace	
Type	xs:token	
Properties	use: optional	
Used by	Complex Type	cdmfr:CDMlocation
Source	<xs:attribute name="room" type="xs:token" use="optional"/>	

Attribute cdmfr:CDMlocation / @building

Namespace	No namespace	
Type	xs:token	
Properties	use: optional	
Used by	Complex Type	cdmfr:CDMlocation
Source	<xs:attribute name="building" type="xs:token" use="optional"/>	

Attribute cdmfr:examType / cdmfr:examKind / @examKind

Namespace	No namespace	
Type	examKindValueType	
Properties	use: optional	
Facets	enumeration	ordinaer
	enumeration	kontinuasjon
	enumeration	utsatt
Used by	Element	cdmfr:examType/cdmfr:examKind
Source	<xs:attribute name="examKind" type="cdm:examKindValueType" use="optional"/>	

Attribute cdmfr:examType / cdmfr:examKind / @examForm

Namespace	No namespace	
Type	examFormValueType	
Properties	use: optional	
Facets	enumeration	skriftlig
	enumeration	muntlig
	enumeration	mappe
	enumeration	hjemmeeksamen
Used by	Element	cdmfr:examType/cdmfr:examKind
Source	<xs:attribute name="examForm" type="cdm:examFormValueType" use="optional"/>	

Attribute cdmfr:examType / cdmfr:examDuration / @duration

Namespace	No namespace	
Type	xs:duration	
Properties	use: optional	
Used by	Element	cdmfr:examType/cdmfr:examDuration
Source	<xs:attribute name="duration" type="xs:duration" use="optional"/>	

Attribute cdmfr:examType / cdmfr:certifCompetence / @certifName

Namespace	No namespace	
Type	xs:string	
Properties	content: simple	
Used by	Element	cdmfr:examType/cdmfr:certifCompetence
Source	<xs:attribute name="certifName" type="xs:string"/>	

Attribute cdmfr:examType / cdmfr:examStructure / @examPartStructure

Namespace	No namespace	
Type	partStructureValueType	
Properties	use: optional	
Facets	enumeration	alternative
	enumeration	allParts
Used by	Element	cdmfr:examType/cdmfr:examStructure
Source	<xs:attribute name="examPartStructure" type="cdm:partStructureValueType" use="optional"/>	

Attribute cdmfr:orgUnitSecondName / @secondNameNature

Namespace	No namespace	
Type	cdmfr:secondNameValueSet	
Properties	use: optional	
Facets	enumeration	patronymie
	enumeration	nom courant
Used by	Element	cdmfr:orgUnitSecondName
Source	<xs:attribute name="secondNameNature" type="cdmfr:secondNameValueSet" use="optional"/>	

Attribute cdmfr:programName / @ordinaryName

Namespace	No namespace
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Type	xs:boolean
Properties	content: simple
Used by	Element cdmfr:programName
Source	<xs:attribute name="ordinaryName" type="xs:boolean"/>

Attribute cdmfr:programCode / @codeSet

Namespace	No namespace
Type	cdmfr:programCodeValueSet
Properties	use: optional
Facets	enumeration sectDGESIP enumeration sectDiscipSISE enumeration codeCNIS-NSF enumeration cite97 enumeration ERASMUS enumeration FAP enumeration userDefined
Used by	Element cdmfr:programCode
Source	<xs:attribute name="codeSet" type="cdmfr:programCodeValueSet" use="optional"/>

Attribute cdmfr:programCode / @labelSet

Namespace	No namespace
Type	cdmfr:programLabelValueSet
Properties	use: optional
Facets	enumeration sectDGESIP enumeration sectDiscipSISE enumeration codeCNIS-NSF enumeration cite97 enumeration ERASMUS enumeration FAP enumeration userDefined
Used by	Element cdmfr:programCode
Source	<xs:attribute name="labelSet" type="cdmfr:programLabelValueSet" use="optional"/>

Attribute cdmfr:programDescription / cdmfr:indicators / cdmfr:fieldManagement / @purpose

Namespace	No namespace
Type	cdmfr:purposeValueSet
Properties	content: simple
Facets	enumeration conseils de perfectionnement enumeration évaluation des enseignements par les étudiants enumeration suivi des étudiants diplômés
Used by	Element cdmfr:programDescription/cdmfr:indicators/cdmfr:fieldManagement
Source	<xs:attribute name="purpose" type="cdmfr:purposeValueSet"/>

Attribute cdmfr:programDescription / cdmfr:indicators / @indicator

Namespace	No namespace	
Type	cdmfr:indicatorValueSet	
Properties	content: simple	
Facets	enumeration	autoEval
	enumeration	bilanFonct
	enumeration	prospective
	enumeration	pilotMention
Used by	Element	cdmfr:programDescription/cdmfr:indicators
Source	<xs:attribute name="indicator" type="cdmfr:indicatorValueSet"/>	

Attribute cdmfr:programDescription / cdmfr:lifelongLearning / @l1lValue

Namespace	No namespace	
Type	cdmfr:l1lValueValueSet	
Properties	content: simple	
Facets	enumeration	formation continue
	enumeration	formation continue en alternance
	enumeration	formation professionnelle
Used by	Element	cdmfr:programDescription/cdmfr:lifelongLearning
Source	<xs:attribute name="l1lValue" type="cdmfr:l1lValueValueSet"/>	

Attribute cdmfr:programDescription / cdmfr:lifelongLearning / @l1lContext

Namespace	No namespace	
Type	cdmfr:l1lContextValueSet	
Properties	content: simple	
Facets	enumeration	adossProf
	enumeration	adossRech
	enumeration	formCont
	enumeration	formContAlt
	enumeration	formProf
Used by	Element	cdmfr:programDescription/cdmfr:lifelongLearning
Source	<xs:attribute name="l1lContext" type="cdmfr:l1lContextValueSet"/>	

Attribute cdmfr:programDescription / cdmfr:globalVolume / @teachingType

Namespace	No namespace	
Type	cdmfr:teachingTypeValueSet	
Properties	content: simple	
Facets	enumeration	CM
	enumeration	TD
	enumeration	TP
	enumeration	trainingWeeks
	enumeration	ProfessTraining
	enumeration	homeWork
	enumeration	all

Used by	Element	cdmfr:programDescription/cdmfr:globalVolume
Source		<xs:attribute name="teachingType" type="cdmfr:teachingTypeValueSet"/>

Attribute cdmfr:programDescription / cdmfr:globalVolume / @coeff

Namespace	No namespace
Type	xs:decimal
Properties	content: simple
Used by	Element cdmfr:programDescription/cdmfr:globalVolume
Source	<xs:attribute name="coeff" type="xs:decimal"/>

Attribute cdmfr:programDescription / @nature

Namespace	No namespace														
Type	cdmfr:programNatureValueSet														
Properties	content: simple														
Facets	<table> <tr><td>enumeration</td><td>année</td></tr> <tr><td>enumeration</td><td>semestre</td></tr> <tr><td>enumeration</td><td>parcours</td></tr> <tr><td>enumeration</td><td>mention</td></tr> <tr><td>enumeration</td><td>spécialité</td></tr> <tr><td>enumeration</td><td>certification</td></tr> <tr><td>enumeration</td><td>C2i</td></tr> </table>	enumeration	année	enumeration	semestre	enumeration	parcours	enumeration	mention	enumeration	spécialité	enumeration	certification	enumeration	C2i
enumeration	année														
enumeration	semestre														
enumeration	parcours														
enumeration	mention														
enumeration	spécialité														
enumeration	certification														
enumeration	C2i														
Used by	Element cdmfr:programDescription														
Source	<xs:attribute name="nature" type="cdmfr:programNatureValueSet"/>														

Attribute cdmfr:degree / @degree

Namespace	No namespace												
Type	cdmfr:degreeValueSet												
Properties	use: optional												
Facets	<table> <tr><td>enumeration</td><td>licence</td></tr> <tr><td>enumeration</td><td>licencePro</td></tr> <tr><td>enumeration</td><td>master</td></tr> <tr><td>enumeration</td><td>phD</td></tr> <tr><td>enumeration</td><td>préparation aux concours</td></tr> <tr><td>enumeration</td><td>diplôme d'état</td></tr> </table>	enumeration	licence	enumeration	licencePro	enumeration	master	enumeration	phD	enumeration	préparation aux concours	enumeration	diplôme d'état
enumeration	licence												
enumeration	licencePro												
enumeration	master												
enumeration	phD												
enumeration	préparation aux concours												
enumeration	diplôme d'état												
Used by	Element cdmfr:degree												
Source	<xs:attribute name="degree" type="cdmfr:degreeValueSet" use="optional"/>												

Attribute cdmfr:degree / @degreeCode

Namespace	No namespace						
Type	cdmfr:degreeCodeValueSet						
Properties	use: optional						
Facets	<table> <tr><td>enumeration</td><td>06</td></tr> <tr><td>enumeration</td><td>10</td></tr> <tr><td>enumeration</td><td>15</td></tr> </table>	enumeration	06	enumeration	10	enumeration	15
enumeration	06						
enumeration	10						
enumeration	15						
Used by	Element cdmfr:degree						

Source	<code><xs:attribute name="degreeCode" type="cdmfr:degreeCodeValueSet" use="optional"/></code>
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Attribute cdmfr:profession / cdmfr:romeData / @romeCode

Namespace	No namespace
Type	cdmfr:romeCodeValueSet
Properties	use: optional
Facets	enumeration A fournir enumeration adresse web?
Used by	Element cdmfr:profession/cdmfr:romeData
Source	<code><xs:attribute name="romeCode" type="cdmfr:romeCodeValueSet" use="optional"/></code>

Attribute cdmfr:profession / cdmfr:romeData / @sspCode

Namespace	No namespace
Type	cdmfr:sspCodeValueSet
Properties	use: optional
Facets	enumeration A fournir enumeration adresse web?
Used by	Element cdmfr:profession/cdmfr:romeData
Source	<code><xs:attribute name="sspCode" type="cdmfr:sspCodeValueSet" use="optional"/></code>

Attribute cdmfr:studyQualification / cdmfr:competenceValidity / @limited

Namespace	No namespace
Type	xs:boolean
Properties	use: required
Used by	Element cdmfr:studyQualification/cdmfr:competenceValidity
Source	<code><xs:attribute name="limited" type="xs:boolean" use="required"/></code>

Attribute cdmfr:ppalTeachingLanguage / @teachingLang

Namespace	No namespace
Type	xs:language
Properties	use: required
Used by	Element cdmfr:ppalTeachingLanguage
Source	<code><xs:attribute name="teachingLang" type="xs:language" use="required"/></code>

Attribute cdmfr:refOrgUnitLeader / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refOrgUnitLeader
Source	<code><xs:attribute name="idRef" type="xs:IDREF" use="optional"/></code>

Attribute cdmfr:refOrgUnitLeader / @ref

Namespace	No namespace
Type	xs:token
Properties	use: optional

Used by	Element	cdmfr:refOrgUnitLeader
Source		<xs:attribute name="ref" type="xs:token" use="optional"/>

Attribute cdmfr:refOrgUnitLeader / @role

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refOrgUnitLeader
Source	<xs:attribute name="role" type="xs:token" use="optional"/>

Attribute cdmfr:studentStatus / @studentStatusValueType

Namespace	No namespace
Type	cdmfr:studentStatusValueSet
Properties	content: simple
Facets	enumeration CNCP enumeration BCN
Used by	Element cdmfr:studentStatus
Source	<xs:attribute name="studentStatusValueType" type="cdmfr:studentStatusValueSet"/>

Attribute cdmfr:ectsRequired / @value

Namespace	No namespace
Type	xs:nonNegativeInteger
Properties	content: simple
Used by	Element cdmfr:ectsRequired
Source	<xs:attribute name="value" type="xs:nonNegativeInteger"/>

Attribute cdmfr:credits / @ECTScredits

Namespace	No namespace
Type	xs:decimal
Properties	use: optional
Used by	Element cdmfr:credits
Source	<xs:attribute name="ECTScredits" type="xs:decimal" use="optional"/>

Attribute cdmfr:credits / @hoursPerWeek

Namespace	No namespace
Type	xs:nonNegativeInteger
Properties	use: optional
Used by	Element cdmfr:credits
Source	<xs:attribute name="hoursPerWeek" type="xs:nonNegativeInteger" use="optional"/>

Attribute cdmfr:credits / @totalWorkLoad

Namespace	No namespace
Type	xs:nonNegativeInteger
Properties	use: optional
Used by	Element cdmfr:credits

Source	<code><x:attribute name="totalWorkLoad" type="x:nonNegativeInteger" use="optional"/></code>
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Attribute cdmfr:admissionDescription / @equiv

Namespace	No namespace
Type	cdmfr:equivValueSet
Properties	use: optional
Facets	enumeration VAE enumeration VAP enumeration VES
Used by	Element cdmfr:admissionDescription
Source	<code><x:attribute name="equiv" type="cdmfr:equivValueSet" use="optional"/></code>

Attribute cdmfr:refHabilitation / @idRef

Namespace	No namespace
Type	xs:IDREF
Properties	use: optional
Used by	Element cdmfr:refHabilitation
Source	<code><x:attribute name="idRef" type="xs:IDREF" use="optional"/></code>

Attribute cdmfr:refHabilitation / @ref

Namespace	No namespace
Type	xs:token
Properties	use: optional
Used by	Element cdmfr:refHabilitation
Source	<code><x:attribute name="ref" type="xs:token" use="optional"/></code>