

Schema documentation for ontology.xsd

december 19, 2019

Table of Contents

- Namespace: "" 1
- Schema(s) 1
 - Main schema ontology.xsd 1
- Element(s) 1
 - Element ontology 1
 - Element taxonomy_term 1
 - Element internal_id 2
 - Element taxonomy_name 2
 - Element term_id 3
 - Element term_name 3
 - Element term_description 3
 - Element last_modified 3

Namespace: ""

Schema(s)

Main schema ontology.xsd

Namespace	No namespace
Annotations	Identify Database Export Ontology v24 - defines the xml schema for version 2.4 of database exports.
Properties	attribute form default: unqualified <hr/> element form default: qualified

Element(s)

Element ontology

Namespace	No namespace
Diagram	
Properties	content: complex
Model	taxonomy_term*
Children	taxonomy_term
Instance	<pre><ontology> <taxonomy_term>{0,unbounded}</taxonomy_term> </ontology></pre>
Source	<pre><xs:element name="ontology"> <xs:complexType> <xs:sequence> <xs:element minOccurs="0" maxOccurs="unbounded" ref="taxonomy_term" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element taxonomy_term

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

Diagram		
Properties	content:	complex
Used by	Element	ontology
Model	internal_id , taxonomy_name , term_id , term_name , term_description{0,1} , last_modified	
Children	internal_id , last_modified , taxonomy_name , term_description , term_id , term_name	
Instance	<pre><taxonomy_term> <internal_id>{1,1}</internal_id> <taxonomy_name>{1,1}</taxonomy_name> <term_id>{1,1}</term_id> <term_name>{1,1}</term_name> <term_description>{0,1}</term_description> <last_modified>{1,1}</last_modified> </taxonomy_term></pre>	
Source	<pre><xs:element name="taxonomy_term"> <xs:complexType> <xs:sequence> <xs:element ref="internal_id"/> <xs:element ref="taxonomy_name"/> <xs:element ref="term_id"/> <xs:element ref="term_name"/> <xs:element minOccurs="0" ref="term_description"/> <xs:element ref="last_modified"/> </xs:sequence> </xs:complexType> </xs:element></pre>	

Element internal_id

Namespace	No namespace	
Diagram		
Type	xs:integer	
Properties	content:	simple
Used by	Element	taxonomy_term
Source	<pre><xs:element name="internal_id" type="xs:integer"/></pre>	

Element taxonomy_name

Namespace	No namespace	
Diagram		

Type	xs:string
Properties	content: simple
Used by	Element taxonomy_term
Source	<code><xs:element name="taxonomy_name" type="xs:string" /></code>

Element term_id

Namespace	No namespace
Diagram	
Type	xs:integer
Properties	content: simple
Used by	Element taxonomy_term
Source	<code><xs:element name="term_id" type="xs:integer" /></code>

Element term_name

Namespace	No namespace
Diagram	
Type	xs:string
Properties	content: simple
Used by	Element taxonomy_term
Source	<code><xs:element name="term_name" type="xs:string" /></code>

Element term_description

Namespace	No namespace
Diagram	
Type	xs:string
Properties	content: simple
Used by	Element taxonomy_term
Source	<code><xs:element name="term_description" type="xs:string" /></code>

Element last_modified

Namespace	No namespace
Diagram	
Type	xs:string
Properties	content: simple

Used by	Element taxonomy_term
Source	<code><xs:element name="last_modified" type="xs:string"/></code>