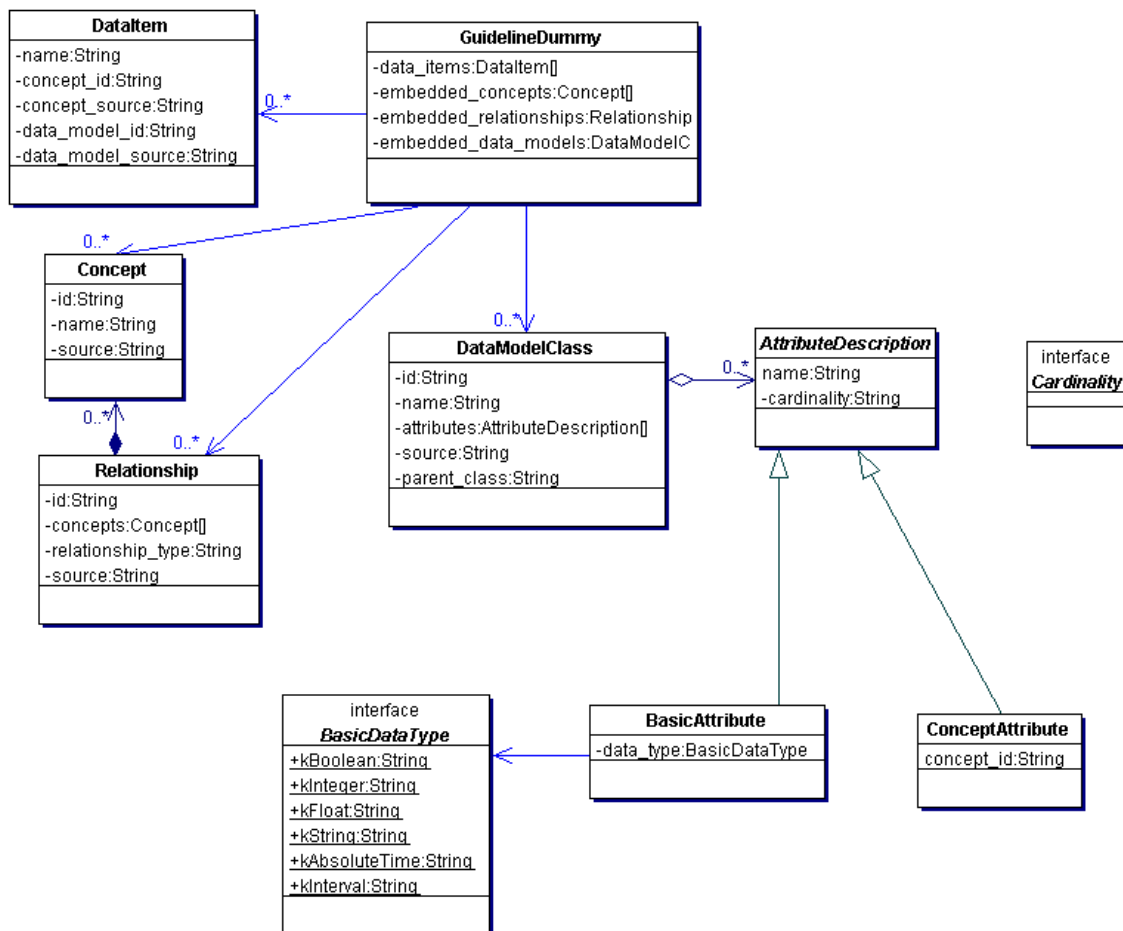


ontology

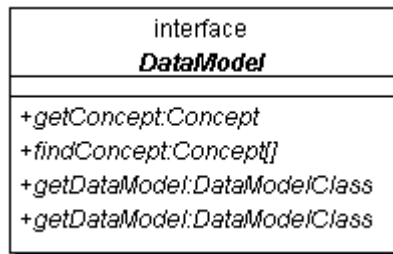
Tue Aug 01 14:24:38 PDT 2000



Package CoreGLIFLayer

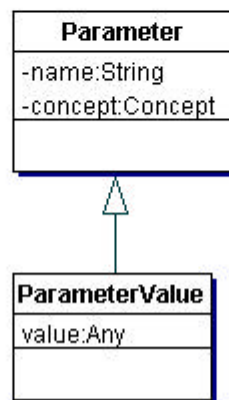
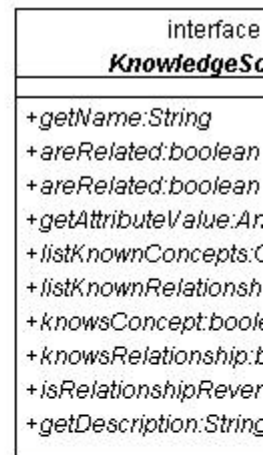
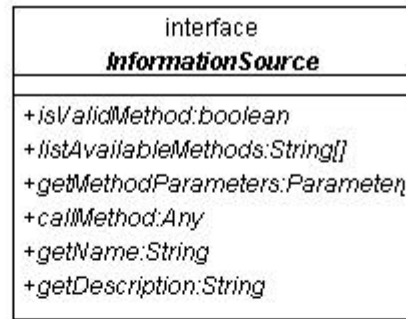
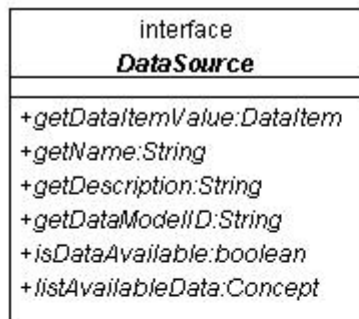


Package *DataDescriptionLayer*



Concept[] **findConcept**(String term)
Concept **getConcept**(String concept_id, String source_vocabulary)
DataModelClass **getDataModel**(String data_model_name)
DataModelClass **getDataModel**(Concept concept)

Package *ExternalSourceLayer*



Interface *ExternalSourceLayer.DataSource*

DataItem **getDataItemValue**(Concept c, String patient_identifier, Expression constraint)
String **getDataModelID**()
String **getDescription**()

String **getName**()
boolean **isDataAvailable**(Concept c)
Concept **listAvailableData**()

Interface [ExternalSourceLayer.InformationSource](#)

Any **callMethod**(String method_name, ParameterValue[] parms)
 parms are Read-only
String **getDescription**()
Parameter[] **getMethodParameters**(String method_name)
String **getName**()
boolean **isValidMethod**(String method_name)
String[] **listAvailableMethods**()

Interface [ExternalSourceLayer.KnowledgeSource](#)

boolean **areRelated**(Concept c1, Concept c2)
boolean **areRelated**(Concept from, Concept to, Relationship r)
Any **getAttributeValue**(Concept c, Relationship r)
String **getDescription**()
String **getName**()
boolean **isRelationshipReversible**(String relationship_type)
boolean **knowsConcept**(Concept c)
boolean **knowsRelationship**(String relationship_type)
Concept[] **listKnownConcepts**()
Relationship[] **listKnownRelationships**()