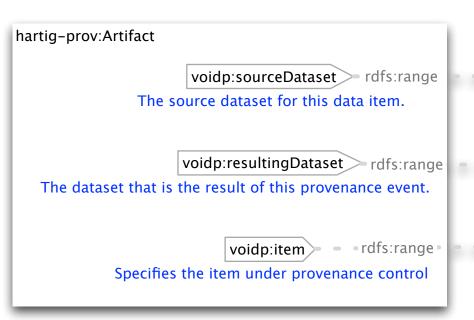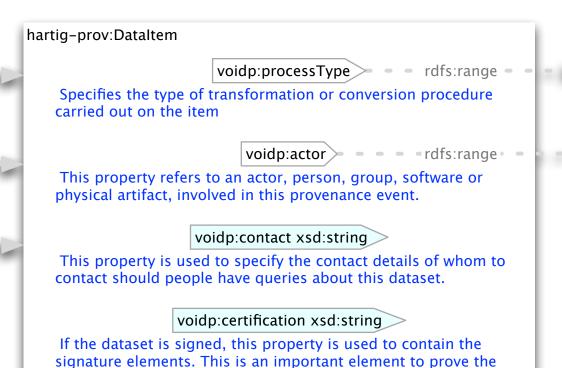voidp:ProvenanceEvent

 A Provenance Event is a general class used to specify the set of data items being put under provenance control. This class is a container class for the list of DataItem(s) we are putting under provenance control.

(7) rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
(1) rdfs: http://www.w3.org/2000/01/rdf-schema#
(4) owl: http://www.w3.org/2002/07/owl#
(2) foaf: http://xmlns.com/foaf/0.1/
(49) voidp: http://purl.org/void/provenance/ns/
(12) hartig-prov: http://purl.org/net/provenance/ns#
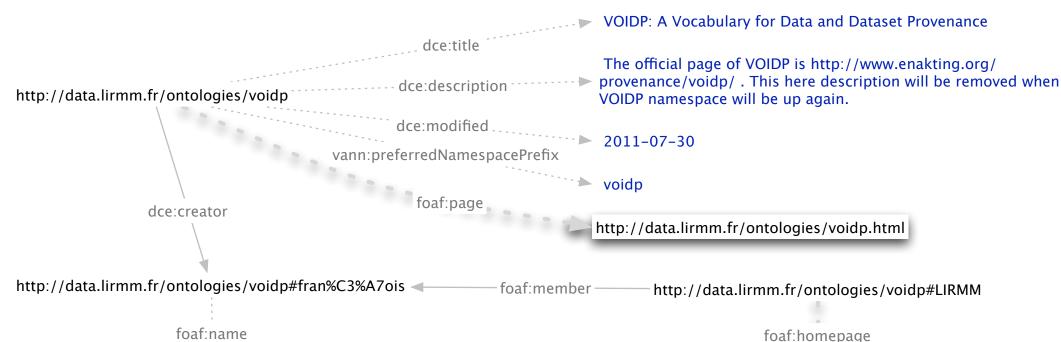(2) xsd: http://www.w3.org/2001/XMLSchema#

hartig-prov:Artifact

voidp:sourceDataset — rdfs:range

The source dataset for this data item.

voidp:resultingDataset — rdfs:range

The dataset that is the result of this provenance event.

voidp:item — rdfs:range

Specifies the item under provenance control

hartig-prov:DataItem

voidp:processType — rdfs:range — hartig-prov:Execution

Specifies the type of transformation or conversion procedure carried out on the item

voidp:actor — rdfs:range — hartig-prov:Actor

This property refers to an actor, person, group, software or physical artifact, involved in this provenance event.

voidp:contact xsd:string

This property is used to specify the contact details of whom to contact should people have queries about this dataset.

voidp:certification xsd:string

 If the dataset is signed, this property is used to contain the signature elements. This is an important element to prove the origin of a dataset as it is being sliced and diced during its evolution

http://data.lirmm.fr/ontologies/voidp

dce:title → VOIDP: A Vocabulary for Data and Dataset Provenance

dce:description → The official page of VOIDP is http://www.enakting.org/provenance/voidp/ . This here description will be removed when VOIDP namespace will be up again.

dce:modified → 2011-07-30

vann:preferredNamespacePrefix → voidp

foaf:page → http://data.lirmm.fr/ontologies/voidp.html

dce:creator

http://data.lirmm.fr/ontologies/voidp#fran%C3%A7ois ← foaf:member ← http://data.lirmm.fr/ontologies/voidp#LIRMM

foaf:name

François Scharffe

foaf:homepage

http://www.lirmm.fr