

Kepler - Bug #1915

Define a published interface for a semantic search service

01/25/2005 10:49 AM - Shawn Bowers

Status:	New	Start date:	01/25/2005
Priority:	Normal	Due date:	
Assignee:	Shawn Bowers	% Done:	0%
Category:	semantics	Estimated time:	0.00 hour
Target version:	3.X.Y	Spent time:	0.00 hour
Bugzilla-Id:	1915		

Description

The purpose of this work is to define a generic api for "smart" search, which implementation(s) will conform to. Each api operation will require both (1) a public interface that external services will interface with (to call the desired function), and (2) a description of the required backend information-storage operations necessary to execute the desired functions. For example, this might include the operation 'getObjectLSIDList(ObjectType) : ObjectLSIDList' that when given an object type (such as "actor" or "dataset") will return all the LSIDs for objects stored in the target backend repository.

Related issues:

Blocked by Kepler - Bug #1916: Implement semantic search for data and actors ... **New** **01/25/2005**

History

#1 - 11/02/2005 01:41 PM - Matt Jones

Not clear on status of this. Originally intended to allow both Kepler and non-kepler uses of the semantic search services. Need bowers to update status.

#2 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1915