

Metacat - Bug #151

need doctype equivalence specification

09/22/2000 04:09 PM - Matt Jones

Status:	Resolved	Start date:	09/22/2000
Priority:	Low	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	Postpone	Spent time:	0.00 hour
Bugzilla-Id:	151		

Description

Metadata document types will certainly evolve, and as they do, some applications that depend on those types will break. Others will still function fine, because the changes to the doctype will be inconsequential for that application. We need a mechanism for indicating the "relationships" between metadata document types, and possibly a mechanism for flagging certain document types as "suitable" for a particular application (meaning the application knows the structure of the doctype well enough to utilize the metadata content. This is closely related to bug #144 that schild@nceas.ucsb.edu is working on. It is also closely related to the HyTime "Architectural Forms" specification in the SGML world.

History

#1 - 07/23/2001 11:16 AM - Matt Jones

Changed milestone for several bugs. Some of these we should consider marking INVALID or WONTFIX.

#2 - 02/12/2002 04:03 PM - Matt Jones

Moved issues that we do not intend to address during the current release to the 'Postpone' milestone.

#3 - 09/21/2004 04:05 AM - Matt Jones

This is being addressed within the context of SEEK SMS and will not be addressed directly in Metacat. Marking WONTFIX.

#4 - 03/27/2013 02:13 PM - Redmine Admin

Original Bugzilla ID was 151