

Metacat - Bug #148

node-level granularity for ACLs

09/22/2000 03:42 PM - Matt Jones

Status:	Resolved	Start date:	09/22/2000
Priority:	Low	Due date:	
Assignee:	Jivka Bojilova	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	Release1.0	Spent time:	0.00 hour
Bugzilla-Id:	148		

Description

Feature requested to be able to specify ACLs with node-level granularity, so that portions of XML documents can be restricted in various ways. This would be useful for sensitive metadata, such as endangered species locations. The performance issues related to this are huge, and so this feature is unlikely to be implemented, but I am reporting it so that the conversation is recorded.

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 - 10/16/2001 10:40 PM - Matt Jones

WONTFIX because we have decided that 1) node level granularity is largely unneeded for our applications, and 2) there would be a large performance cost in handling node level ACLs.

#3 - 03/27/2013 02:13 PM - Redmine Admin

Original Bugzilla ID was 148