## **Requirements - Requirement #387**

## (Requirement) Implement a Member Node based on Metacat

2010-03-17 13:48 - Dave Vieglais

Status:	New		Start date:	
Priority:	Low		Due date:	
Assignee:			% Done:	0%
Category:			Estimated time:	0.00 hour
Target version:				
Description				
Metacat was one of the four targets identified for participation as a member node for the year one milestone ( <u>#318</u> , <u>#386</u> ). This decision was made at the source:/documents/Committees/CCIT/20091117_CCIT_Knoxville meeting.				
Rationale				
Metacat provides a good API for interaction with the <u>DataONE</u> cyberinfrastructure and significant holdings relevant to <u>DataONE</u> are available through the various Metacat instances around the world.				
Fit Criteria				
<ul> <li>The <u>DataONE</u> MN APIs are implemented on Metacat</li> <li>Metacat is able to operate as a Member Node in the <u>DataONE</u> cyberinfrastructure</li> </ul>				