

## Infrastructure - Task #1580

Feature # 1577 (Closed): use tables for storing System Metadata in Metacat

### modify all dataone & native services in metacat to no longer store sysmeta xml

2011-05-23 18:12 - Ben Leinfelder

<b>Status:</b>	Closed	<b>Start date:</b>	2011-05-23
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2011.23-Block.3	<b>Story Points:</b>	
<b>Milestone:</b>			
<b>Product Version:</b>	*		
<b>Description</b>			

### History

#### #1 - 2011-05-24 23:35 - Ben Leinfelder

No longer storing XML documents that contain system metadata.

Our tests currently do not exercise every facet of system metadata (accessPolicy, replication), but I have them passing as is using this new implementation. The systemMetadata table fields were a good start and the other tables (enumerated in subtasks) will store the rest of the elements required.

#### #2 - 2011-05-24 23:39 - Ben Leinfelder

- Status changed from New to Closed