

## Metacat - Story #5940

### Support session-based Metacat authentication (for D1 services)

05/23/2013 05:17 PM - ben leinfelder

<b>Status:</b>	Closed	<b>Start date:</b>	05/23/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.1.0	<b>Spent time:</b>	0.00 hour
<b>Description</b>			
We want to be able to deploy Metacat without relying on DataONE, CILogon, ECP, or even client certificates.			
Idea is that the Metacat/DataONE servlets will continue to look for the sessionid that is set with a successful login action and use that identity if no client certificate of delegated certificate is found on the request.			
<b>Subtasks:</b>			
Task # 5941: Add login/logout methods to DataONE MN service			<b>Rejected</b>
Task # 5942: Handle sessionid (cookie from login method) in D1 REST service			<b>Closed</b>
<b>Related issues:</b>			
Related to Metacat - Bug #5821: Allow certificate-based Metacat administration			<b>New</b> <b>01/24/2013</b>

#### History

**#1 - 07/09/2013 01:43 PM - ben leinfelder**

- Status changed from *New* to *In Progress*

**#2 - 07/09/2013 02:45 PM - ben leinfelder**

- Status changed from *In Progress* to *Closed*

- Subject changed from *Support session-based Metacat authentication* to *Support session-based Metacat authentication (for D1 services)*