

Infrastructure - Task #2863

Story # 2859 (Closed): Production environment passwords and configuration need to be secured

Change d1\_cn\_common's DAO layer to use configurable passwords

2012-06-06 15:55 - Chris Jones

<b>Status:</b>	Rejected	<b>Start date:</b>	2012-06-06
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Skye Roseboom	<b>% Done:</b>	0%
<b>Category:</b>	Support Operations	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.35-Block.5.2	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.0		
<b>Product Version:</b>	*		
<b>Description</b> The DAO layer currently connects to the Metacat database in PostgreSQL using hard-coded usernames and passwords. The metacat-jdbc.properties file with these settings gets embedded into the jar file, and are unchangeable once deployed. Move this configuration to /etc/dataone/process in the buildout so that the username and password can be changed to the production username/password upon deployment.			

History

#1 - 2012-06-06 18:32 - Chris Jones

- Status changed from New to Rejected

Skye pointed out that these properties are exposed via the replication.properties file. All good.

#2 - 2012-06-06 19:27 - Skye Roseboom

metacat jdbc configuration for replication is located at /etc/dataone/process/replication.properties.

Replication is currently the only client of the dao layer.