

Metacat - Bug #4728

grant document management privileges to admin user

02/02/2010 06:39 PM - Matt Jones

<b>Status:</b>	Resolved	<b>Start date:</b>	02/02/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Michael Daigle	<b>% Done:</b>	0%
<b>Category:</b>	metacat	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4728		
<b>Description</b>			
<p>Metacat has an administrative user, but that user only has a few capabilities. We need to enhance the privileges of the administrative user. In particular, they should be able to:</p> <p>1) Delete all data files and metadata files 2) Change ownership on all data and metadata files 3) Change permissions on all data and metadata files</p> <p>There are probably additional services that should be enabled for admins, but these are lower priority and could be postponed to another bug if they would slow down implementation of 1-3 above:</p> <p>4) Initiate replication 5) View logs (I think already implemented) 6) Rebuild indices (I think already implemented) ...</p>			

History

#1 - 11/17/2011 04:04 PM - ben leinfelder

Admin user[s] now have complete control of the Metacata data and metadata. The list of items here (1-6) are covered now.

Admins should be CAREFUL!

#2 - 03/27/2013 02:27 PM - Redmine Admin

Original Bugzilla ID was 4728