

Metacat - Bug #2764

LDAP client should handle referral failure correctly

02/08/2007 08:27 PM - Jing Tao

Status:	Resolved	Start date:	02/08/2007
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	1.7	Spent time:	0.00 hour
Bugzilla-Id:	2764		

Description

Today, a knb website user reported that she could not register an ldap account through the knb web site. The result turned out is that a new referral, which is not up, was added to the ldap server. The failure of referral cause ldapweb.cgi failed. It seems that Morpho couldn't get ldap tree correctly either.

The reason of the failure is the ldap client couldn't handle the situation that referral ldap is down.

History

#1 - 02/27/2007 11:09 AM - Jing Tao

The reason is the ldapweb.cgi called "die" command if a ldap server is down and obviously apache is not good at the die command. Now we changed the rules. If main ldap server is down, a error page will return to the user. If referral server is down, it will be ignored silently.

#2 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2764