D4Science Infrastructure - Task #2527

Configure the ldap backend to automatically remove the transaction logs

Mar 10, 2016 12:07 AM - Andrea Dell'Amico

Status:	Closed	**Start date:**	Mar 10, 2016
Priority:	Normal	**Due date:**	
Assignee:	_InfraScience Systems Engineer	**% Done:**	100%
Category:	System Application	**Estimated time:**	0.00 hour
Target version:	System Configuration		
Infrastructure:	Development, Pre-Production, Production		

Description

We only need to set a variable inside /var/lib/ldap/DB_CONFIG it seems. Or better, run db_archive with the -d option just before a backup:
http://docs.oracle.com/cd/E17076_03/html/programmer_reference/transapp_logfile.html

http://www.openldap.org/faq/data/cache/738.html
http://www.openldap.org/doc/admin24/maintenance.html

Related issues:

Related to D4Science Infrastructure - Support #2513: The ldap server logs kee...	**Closed**	**Mar 09, 2016**
Blocks D4Science Infrastructure - Task #2547: The backup service must run a p...	**Closed**	**Mar 10, 2016**

History

#1 - Mar 10, 2016 12:08 AM - Andrea Dell'Amico

- Related to Support #2513: The ldap server logs keep growing added

#2 - Mar 10, 2016 04:16 PM - Andrea Dell'Amico

- Status changed from New to In Progress

#3 - Mar 10, 2016 04:33 PM - Andrea Dell'Amico

- Blocks Task #2547: The backup service must run a post-script on the ldap servers added

#4 - Mar 10, 2016 04:52 PM - Andrea Dell'Amico

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

The script is installed on ldap-liferay, ldap-liferay-d, issue.research-infrastructures.eu. It will be activated by the backup system on the production machines, it will run as a daily cron job on ldap-liferay-d.