

Question

How do ACLs work in the LFC or DPM Name Server ?

Answer

ACLs are standard POSIX ACLs.

For details, see `man lfc-setacl` or `man dpns-setacl`.

If a same file has several Logical File Names (LFNs), this file has :

- a primary LFN,
- secondary LFNs : they are implemented as symlinks, and have dummy `777` permissions.

When an LFN (primary or secondary) is accessed, the permissions/ACLs on the primary LFN are checked.

Help

For support/help, contact helpdesk@ggusNOSPAMPLEASE.org (remove the NOSPAM !). Your ROC will help you, and contact the appropriate experts if needed.

-- SophieLemaitre - 03 Apr 2006

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