

CERN Lustre Evaluation

Wednesday 27 May 2009 11:00 (30 minutes)

CERN is evaluating the cluster file system Lustre as a potential consolidated storage solution for project space, home directories, analysis space and HSM. Rather than on performance or on scalability, the main focus of the evaluation will be on operational questions. This talk will cover the various aspects to be looked at during the survey and report on the initial thoughts and findings as of the first months.

Author: WIEBALCK, Arne (CERN)

Presenter: WIEBALCK, Arne (CERN)

Session Classification: Storage and Filesystems II

Track Classification: Storage