Contribution ID: **61**   Type: **not specified**

Virtualization in the gLite Grid Middleware software process. Use-cases, technologies and future plans.

Thursday 22 April 2010 09:15 (30 minutes)

During the past years, the Grid Deployment and Grid Technology groups at CERN have gained experience in using virtualization to support the gLite Grid Middleware software-engineering process.
Some technologies such as VNode and VMLoader have been developed to leverage virtualization in supporting activities such as development, build, test, integration and certification of software.
This know-how has been collected in use-case analysis, usage statistics and requirements to help the development of a common virtualization solution strategy.

Author: DINI, Lorenzo (CERN)

Presenter: DINI, Lorenzo (CERN)

Session Classification: Virtualization