

Grid Training Worldwide with GILDA

Friday 11 May 2007 11:20 (20 minutes)

Describe the scientific/technical community and the scientific/technical activity using (planning to use) the EGEE infrastructure. A high-level description is needed (neither a detailed specialist report nor a list of references).

GILDA is the the well know t-Infrastructure adopted by EGEE but also by several other EU Grid Projects worldwide. In this contribution the experience of running gLite tutorials in the context of EELA, EUCHINAGRID and EUMEDGRID infrastructure projects as well as in the context of some thematic projects like BIOINFOGRID and EMBRACE will be reported together with the new services available on GILDA to cope with this unprecedented scale of training activities.

Report on the experience (or the proposed activity). It would be very important to mention key services which are essential for the success of your activity on the EGEE infrastructure.

.

With a forward look to future evolution, discuss the issues you have encountered (or that you expect) in using the EGEE infrastructure. Wherever possible, point out the experience limitations (both in terms of existing services or missing functionality)

.

Describe the added value of the Grid for the scientific/technical activity you (plan to) do on the Grid. This should include the scale of the activity and of the potential user community and the relevance for other scientific or business applications

.

Author: Prof. BARBERA, Roberto (UNIV. CATANIA AND INFN)

Presenter: Prof. BARBERA, Roberto (UNIV. CATANIA AND INFN)

Session Classification: User/VO community support

Track Classification: Training and Support for Grid Users