

"The 4th ARDA Workshop"

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http://arda.cern.ch



3rd ARDA Workshop





ARDA workshops...



- 1st ARDA workshop (January 2004 at CERN; open)
- 2nd ARDA workshop (June 21-23 at CERN; by invitation)
 - "The first 30 days of EGEE middleware"
 - Main focus on LHC experiments
- EGEE NA4 (Applications) meeting mid July (Catania)
- 3rd ARDA workshop (October 20-22 2004 at CERN; open)
 - "The LCG ARDA prototypes"
 - Main ingredients: 50% ARDA and 50% gLite
 - Virtual connection with OSG (Workshop at FNAL)
- EGEE Conference meeting mid November (Den Haag)
- 4th ARDA workshop (March 7-8 2005 at CERN; open)

This workshop



- Open participation
 - · Good moment to get feedback from a wider audience
- gLite release candidate 1 becoming available
 - EGEE management review (Dec-Jan)
 - Definition of the gLite components
 - These components now available
 - Since about a month
 - For ARDA but for the pre-production service as well
- As in the other workshops
 - Experience and feedback from the ARDA team
 - gLite team exposing status and plans
 - LHC experiments
 - · EGEE NA4 (Applications) invited
- New in this workshop
 - Process towards a pre-production service sporting gLite components (LCG/EGEE operations)

Format of this workshop



The physical room is always 40-SS-C01

For technical reasons, the workshop is not on VRVS but it is possible to watch it live via the CERN Webcast service (URL on the agenda page)

	Monday the 7 th	Tuesday the 8 th
Morning		•CMS •ALICE
Afternoon	 Introduction gLite ARDA Towards a preproduction service LHCb 	•gLite •ATLAS •End of the workshop

What we would like to achieve



- Discuss within our community the status and next steps of the activity on gLite and in the experiments (next 6-12 months)
 - The content of the gLite release 1 has been defined
 - Considerable effort to allow a significant deployment on the preproduction service going on (gLite development, integration and testing teams, ARDA, EGEE NA4 testing, LCG/EGEE deployment)
 - Plan first activity on the preproduction service (experiments and ARDA)