



Enabling Grids for E-scienceE

User Community Transition from EGEE to EGI

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www.eu-egee.org



Information Society
and Media



- **Six presentations from different communities and different points of view.**
- **Participants represent larger number of scientific disciplines.**
- **Lots of time for discussion with input from everyone.**
- **Finish with “roundtable” and preliminary conclusions.**

- **EGEE:**
 - Understanding how current support functions will be handled in the EGI-era.
 - How will users and scientific communities interact with the EGI/NGI management.

- **EGI_DS:**
 - Understanding the expectations/needs (and diversity) of the user community
 - Use that information to inform EGI_DS design decisions.

- **User community**
 - A set of people who broadly share the same (scientific) interests and who have need of managed distributed computing resources.
- **Virtual Organization**
 - A set of people who share same interests and want to share resources via a grid infrastructure. Technically tied to a VOMS server.
- **User**
 - A person who uses a grid infrastructure to accomplish their computations/analyses.
- **Application**
 - A specific piece of software used to perform a particular computational task.

- **Workshop takes place entirely in Salle Bleue.**
- **Coffee breaks in cafeteria near main entrance.**
 - Morning: ~10:30.
 - Afternoon: ~15:30.
- **Lunch (cold buffet) in Salle 166.**