



Enabling Grids for  
E-science in Europe

*EGEE 3<sup>rd</sup> parties Advanced Induction Course,  
Athens 20-21/01/05*

# **EGEE NA3 Third parties roles and responsibilities**




*Christos Aposkitis*  
**GRNET**



# Objectives of this session

- Tasks and courses assignments
- Course Schedule
- Administrative tasks
- Site requirements

# Overview of courses

|                                   | Q1 '05 | Q2 '05                           | Q3 '05   | Q4 '05 - Q1 '06                                     |
|-----------------------------------|--------|----------------------------------|--|---|
| Grid Introduction (1 day)         |        | NTUA (Ath)<br>NTUA (CY)<br>CERTH |   | NTUA(Ath)   |
| EGEE Induction (2 days)           |        | NTUA(Ath)<br>CERTH               |   | NTUA(CY)<br>CERTH<br>UniPi<br>UoI<br>UoC<br>UPatras |
| Application Developers (40 hours) |        | NOA                              |  | AUEB  |
| Access Grid (1 day)               |        |                                  |  | CERTH   |

Courses are mostly concentrated in the timeline of the project

## GRNET will provide:



- Training material (collected from EGEE) per course
- Trainers' training (if you can see this, you are already in)
  - Second meeting September 2005 to plan all remaining courses
- Course information collecting and reporting to EGEE NA3
- Translations (optional)
- Technical support (in cooperation with SA1 ROC)
- Administrative guidelines
- Web site maintenance (<http://www.egee-see.org>)

# Administrative tasks before the course

- Announcement 2 months before (BBs/web)
- Public Tel./Fax/Email for information, inquiries
- Questionnaire for participants (1 month before the course)
  - Provided by GRNET
- Registration database (or Excel file) with a waiting list if needed
- Final programme announcement 15 days in advance
- Prepare training material (cooperation with GRNET)
- Find and RESERVE a classroom with:
  - Facilities for participants' laptops (desks are strongly preferred)
  - Enough network connections for all participants (Wired and optionally wireless) – a local switch can be very useful – DHCP, public IP addresses, SSH (TCP 22) outgoing
  - Video/data projector and optional audio, if too big
  - Easy access for participants (public or private transportation)
  - Easy access to cafeteria/restaurant for the breaks
  - Sufficient lighting and ventilation
- All classroom requirements are IMPORTANT. More modest requirements for “Grid introduction” courses.

# Administrative tasks during the course

- 2 presenters (preferably a person who will mainly speak/present and another who will mostly provide technical support)
- Collect participant's data (Name, email, institution, etc.)
- Distribute questionnaires, strongly encourage the participants to fill them in (prizes and bribes are allowed 😊), and collect them in the end.
  - These will be provided by GRNET

# Administrative tasks after the course

- Prepare a report for the event (in Greek and a summary in English)
- Collect participant's data in an Excel file (in Greek and English)
  - Template provided by GRNET
- Retain all information regarding the course for 2 years
- Send periodical updates and announcements to the participants
  - This should be agreed to by the participants as part of the registration procedure
  - It will not exceed one message per month

# Let's get it on !!!

- Comments ?
- Discussion.....
- Coming up next: sample course and training material