



Enabling Grids for E-sciencE

NA5- Policy and International Cooperation

Fotis Karayannis 18 January 2006

www.eu-egee.org







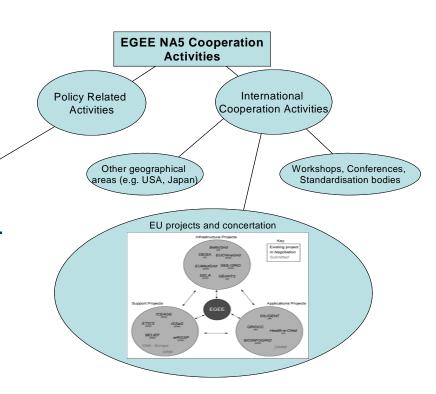


Outstanding work in EGEE Phase 1

- Policy-related
- International cooperation:
 - "Concertation" activities (other projects)
 - Other geographical areas
 - Participation to major workshopsconferences and standardisation bodies

related

- → Deliverables
- *→Issues*
- → Responses to reviewers NA5 recommendations





Outstanding work – Policy activities

Enabling Grids for E-sciencE

Policy-related

- Contribute to the planning of e-IRG Austrian presidency events and documents
 - e-IRG workshop (10-12 April) + e-IRG delegates meeting (6 June)
 - e-IRG white paper and roadmap
 - New topics: Data management, Training Follow up on National Grid Initiatives + European Grid Organisation
- Coordinate with the e-IRGSP project

→ Deliverables

- DNA5.1.4 cancelled— Originally for PM21
 - e-Infrastructure reflection group White Papers in conjunction with the EGEE Project Conferences
 - No UK e-IRG White Paper produced
- No other policy related deliverable for EGEE

→Issues

- NA5 has unspent effort (one deliverable less) without reducing scope of work
- Already raised to the PMB and in the Q7 report

→ Recommendations

None



Enabling Grids for E-sciencE

- International cooperation Concertation activities
 - Grid related projects: Produce report proposing working and discussion groups
 - Next e-Infrastructures concertation event: Follow up of Bordeaux
 - Collocate with Austrian or Finish presidency (in principle once a year)
 - Also related to TERENA NREN-Grid workshop
 - Follow up extended security groups (MWSG, JPSG)
 - Extend also the new Incident Response group (BTW: Does it have a name?)

→ Deliverables

- DNA5.5 PM23 (expected on time)
 - Final progress report on International Cooperation Activities
 - Given the EC recommendation on condensed documents, and the fact that the previous related deliverable DNA5.3-4 is quite recent, should we provide only updates or at least summaries for each area/topic?

→Issues

- None
- → Recommendations
 - None



Enabling Grids for E-science

- International cooperation Other geographical areas
 - USA: Follow up good cooperation with OSG (TD in OSG meeting next week)
 - Asia-Pacific (Japan) Cross participation in major events
 - Covered during technical focused review
 - Follow up of multi-grid interoperability meeting at next GGF in Athens

→ Deliverables

- DNA5.5 PM23 (expected on time)
 - Final progress report on International Cooperation Activities

→Issues

None

→ Recommendations

None



Enabling Grids for E-science

- International cooperation Major workshops conferences
 - Planning for ISC (Germany) and SC (Florida-US) 2006 events
 - Both events are already being planned
 - Planning for a GGF16 booth is also under way

→ Deliverables

- DNA5.5 PM23 (expected on time)
 - Final progress report on International Cooperation Activities

→Issues

None

→ Recommendations

 "Investigate a dedicated EGEE project booth at SC'06 and ICS2006, as well as at major Grid events with exhibitions"



Enabling Grids for E-science

- International cooperation Standardisation
 - Follow up of first year recommendation on more standardisation work:
 - "Encourage people to attend, chair groups, help write standards"
 - NA5 is tracking the EGEE contributions to standards through a table circulated to the different activities
 - 20-25 contributor names is still a disappointing number!

→ Deliverables

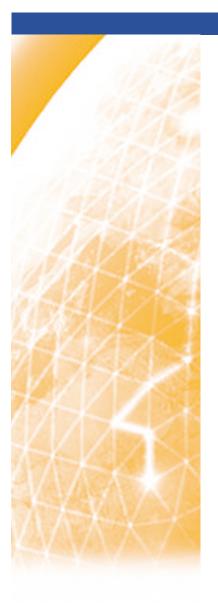
- DNA5.5 PM23 (expected on time)
 - Final progress report on International Cooperation Activities

→Issues

None

→ Recommendations

Follow up of first project review recommendation





Enabling Grids for E-sciencE

Review recommendations

www.eu-egee.org







NA5 Recommendation 1 (13)

Enabling Grids for E-sciencE

- "Make sure that the EGEE production infrastructure grows appropriately over time to keep the attention of the scientific community world-wide"
 - Response: The activity that provides the infrastructure is SA1. If SA1 grows the infrastructure, NA5 could attract the attention of other regions ©
 - However, NA5 can support SA1 through:
 - Good coordination with National Grid Initiatives providing national infrastructures
 - Linking with other geographical areas and projects such as Baltics (BalticGrid), Mediterranean (EumedGrid), China (EuChinaGrid), LatinAmerica (EELA) and other (e.g. US, Japan, Korea, Taipei, EuIndiaGrid?)



NA5 Recommendation 2 (14)

Enabling Grids for E-sciencE

- "Track all publications from the application areas which emphasize EGEE/gLite in major Grid conferences and events"
 - Response: Publications are part of NA2, whereas NA4 can provide input on the different applications
 - NA5 follows major events, as well as cooperates with application projects part of Grid related projects (such as Bioinfogrid and Health-e-Child)
 - Thus a collaborative effort among NA2, NA4 and NA5 (as in the Pisa related project session) could provide such an inventory
 - Identify interface from each activity forming a small group to work on this?
 - The EGEE User Forum could help network further with other such projects



NA5 Recommendation 3 (15)

Enabling Grids for E-sciencE

- "Investigate a dedicated EGEE project booth at SC'06 and ICS2006, as well as at major Grid events with exhibitions"
 - Response: Answered as part of the outstanding work, as follow up of previous recommendation
 - Plans for SC, ISC and GGF16 are underway