



## Advanced network services availability discussion

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- Third TNLC - July 3, 2009 -







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- The grid users think that the network are offering only <u>best</u> <u>effort services</u>
- The grid users do not know what network services are available currently
- The grid users are confusing by announcement of new network services without any support afterward (AMPS, AutoBHAN, Phosphorus, GLIF, AMPS)
- The new network services are not enough deployed over European countries to be used by multi-domain project like EGEE



- Easiness access to the services is crucial for user
  - Automatic access is not so important but providing a simple procedure is really necessary → a simple form
  - A support of this service is mandatory
- Where do users <u>find the information</u> about the advanced network services available?
  - What are these services? A simple description is needed
  - Where those services are available? (list of network: NRENs/University) → A web server dedicated for that
  - A simple procedure to request the service
- Where a project like EGEE can post its requests?



- Is there a working group who are in charge of coordinating the homogenization and the deployment over the NRENs of advanced network services
- How to interface those services with Grid projects?
  - Integration in the middleware could be a good solution?
- Who should we work with for that?
  - SA2 Multi-Domain Service Operation?
  - JRA2 Multi Domain Resources?
  - JRA3 Enabling Communities?
  - OGF?

Enabling Grids for E-science

## Discussion



Enabling Grids for E-science

## Thank You.