



CZ Cluster in EGEE-3

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- EGEE-2, JRA1: 4.9 FTE, 12 physical people
- EGEE-3: 2.0 FTE JRA1, 1.0 FTE SA3
- preserve existing expertise
 - keep all/most of the people directly involved
- reduced contracts to 0.2–0.3 FTEs
 - acceptable because of continuity and focus on support
- no personal overlap between JRA1 and SA3
- remaining capacity (1.9 FTE) kept by national Grid
 - part for JP in RESPECT
 - part may not be longer available directly to EGEE

Enabling Grids for E-sciencE

- support deployed services
- follow WMS development
 - extensions, changes in job processing, persistence via L&B proxy, . . .
- support advance usage
 - Dashboard, Grid Observatory, ...
 - help using L&B "in the right way"
 - provide necessary extensions
- authorization
 - address issues outlined at October AH
 - converge with the JRA1 common authz framework
- consolidate network interfaces
 - converge with standards (OGSA-DAIS, BES, ...)
 - notification via WS-Notification, WS-Addressing, . . .
 - simple text & html interfaces
- native CREAM jobs support
 - outlined at Rome Job Management workshop (January)

Enabling Grids for E-sciencE

- Not in EGEE-3 DoW for JRA1
- Released in RESPECT
 - Only best effort support
- Direct funding through national Grid
 - must provide added value for the national Grid infrastructure
 - focus on integration with national monitoring
 - EGEE support will not be the highest priority in general
- However, will continue to push JP to the operations