

Breakout Session



Scenario Driven

Consider three aspects within EGI

- Technical interaction of EGI.org with middleware providers
- Organisational interaction of EGI.org with User communities
- National interaction of EGI.org

For each scenario

- Identify the flow of activities
- Identify the actors both organisational or individual
 - E.g.: EGI Security Officer, User Conference Chair, ...
- Identify the tasks
 - Use the material from the activity presentations
- Identify the issues/unknowns/assumptions made in this plan

Report back

- 1 slide: Flow of activities and actors
- 1 slide: Issues/unknowns/assumptions



Change Request

High-level feedback from user community that a change is needed in a deployed service (Frederick)

- How is the request reported?
- How is it prioritised and by who?
- Who develops the specification and with who?
- Who defines the acceptance criteria for the change?
- Who develops the change?
- Who tests the change?
- Who integrates the change into the software?
- Who checks that the integrated change is deployable?
- Who checks that the change solves the original problem?
- How is information (documentation/training/deployment) about this change communicated?



User Conference

Each year (frequency?) EGI will hold a user conference (Cal)

- What should the structure/format be?
- Who selects/nominates the venue?
- Who selects/elects/nominates the chair?
- Who runs the registration?
- Who makes the announcements?
- Who contacts the media?
- Who decides the programme?
- Who controls the budget?



Deployment Management

Deploying a new release on national resources (Manuel/Kai)

- Are decisions made at EGI.org level or within the NGI?
- Who determines when to do a release?
- Who decides what to release?
- Do the releases need further testing? By who?
- How rapidly are the releases deployed?
- How is the deployment progress monitored & reported?
- What is the co-ordination process?
- What are the commitments from EGI.org?
- What are the commitments from the NGI?