

OGF37

The University Of Virginia
Charlottesville, Virginia
March 11-13, 2013



PGI I – General Session – Welcome

Production Grid Infrastructure (PGI) - WG

Morris Riedel, Juelich Supercomputing Centre, PGI Co-Chair

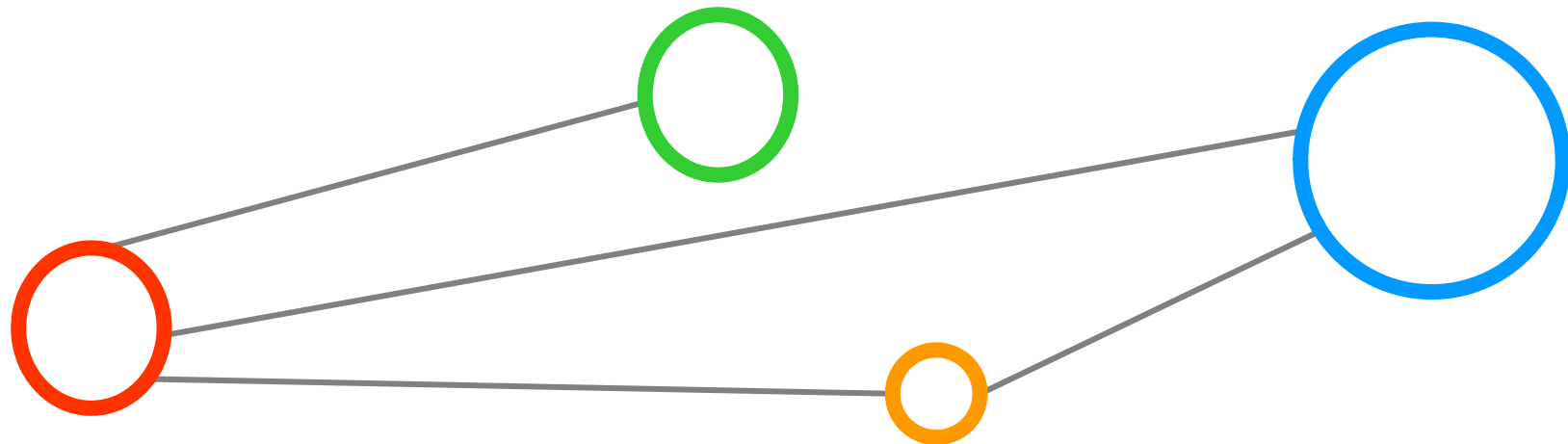


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Outline

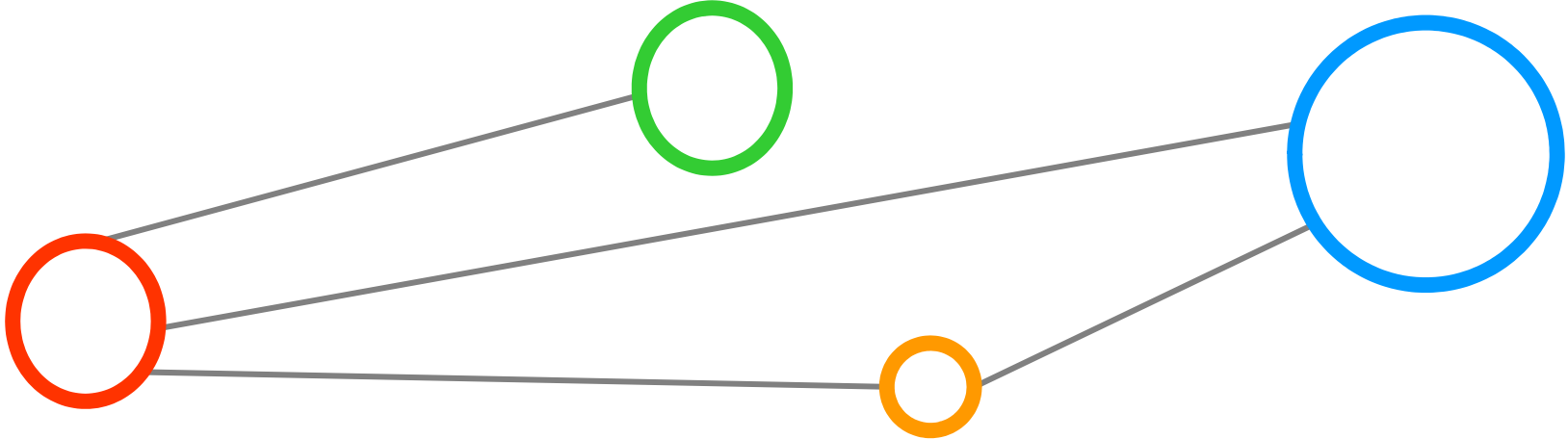


Outline

- PGI Status Checks
 - RedMine Transfer, Existing Published Documents
- Last Call EMI-ES
 - Chicago Follow-Up
 - Last Call before Public Comment:
EMI – Execution Services OGF Document
- AOB



PGI Status Checks



RedMine Transfer



- OGF moved away from GridForge
 - Please register at <http://redmine.ogf.org>

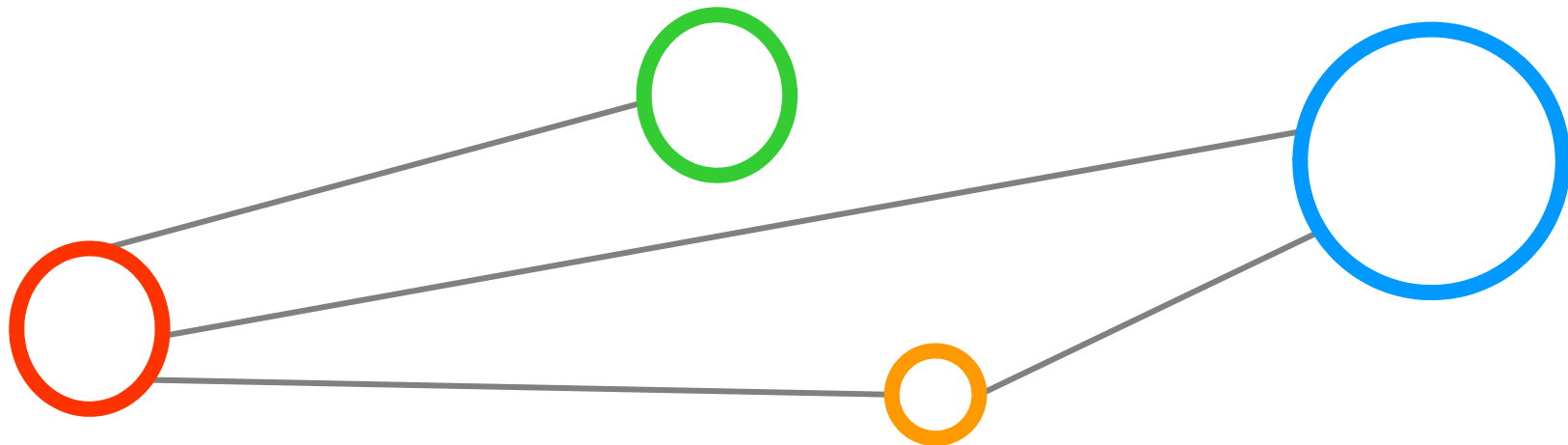
A screenshot of the RedMine project page for the PGI WG. The page is titled "Standards >> Architecture Area >> PGI WG" and shows the user is logged in as "morris". The main content area is titled "Overview" and contains a description of the working group's objective, a list of links (homepage, GridForge project, GridForge Project), and an "Issue tracking" section showing 0 open issues. A "Members" section lists the chair as Morris Riedel and members as John-Paul Navarro, Morris Riedel, Redmine Admin, and Stephen Crouch. A sidebar on the right shows a "New subproject" button and a profile for John-Paul Navarro, a member of the Univ. of Chicago/Argonne National Laboratory. The URL "www.ogf.org" is visible in the bottom right corner of the page.

Done: Existing Documents



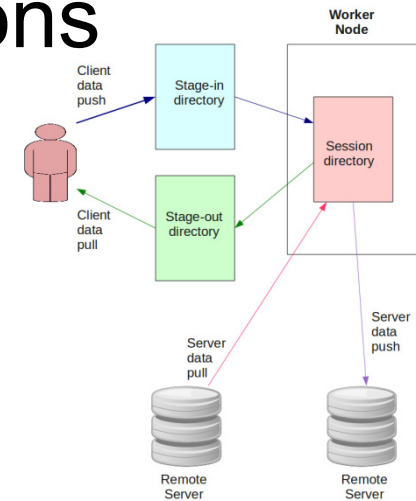
- [GFD180] OGF-Production Grid Infrastructure: Use Case Collection, Version 1.0
 - <http://www.ogf.org/documents/GFD.180.pdf>
- [GFD181] OGF-Production Grid Infrastructure: Glossary of Acronyms and Terms, Version 1.0
 - <http://www.ogf.org/documents/GFD.181.pdf>

Last Call EMI – ES



Follow-Up Chicago OGF36

- Concepts derived from applications
 - Improving HPC, e-Science applications, data staging, etc.
- EMI-ES information document
 - Implements many those concepts
 - <https://forge.ogf.org/sf/go/doc16442?nav=1>
- BES, UR takes PGI work in account...
 - New Two Profiles standardizing the concepts
 - E.g. access to working directory, etc.

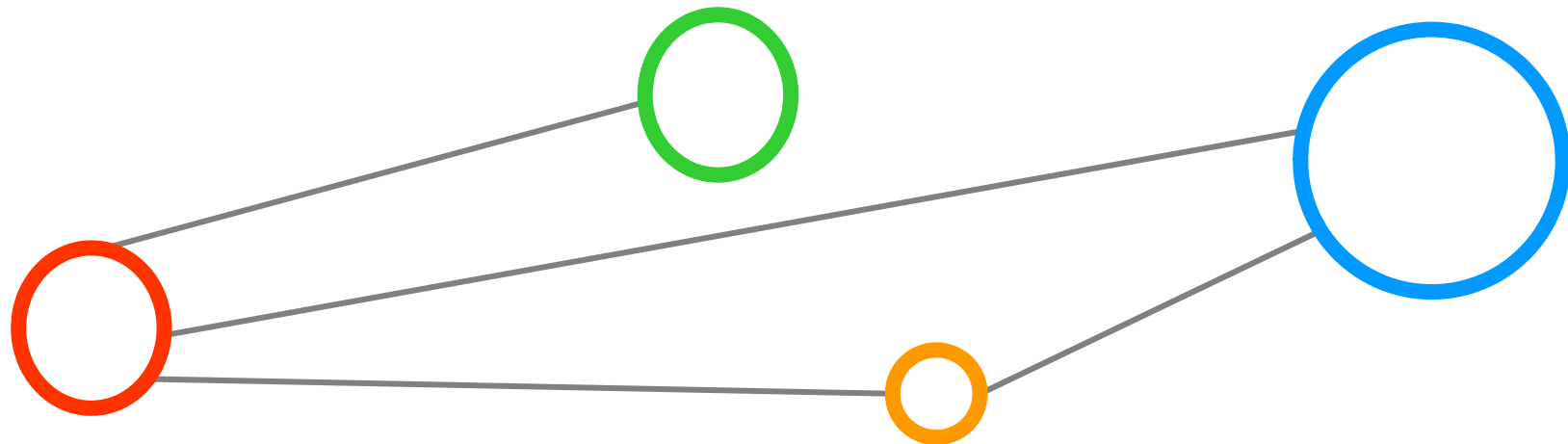


Last Call for EMI-ES Spec



- TBD (All): Check Document
 - Chicago was EMI-ES Version: **1.07**
 - **EMI 3 Release is out, spec stable now**
 - Any Comments?
- Entering public comment period in OGF at this event
 - Minimal updates: Specification Version 1.16
 - https://twiki.cern.ch/twiki/pub/EMI/EmiExecutionService/EMI-ES-Specification_v1.16.odt

AOB



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