Contribution ID: **159**   Type: **not specified**

GOCDB Scoping Extensions and Management Interface

Tuesday, 9 April 2013 16:20 (20 minutes)

Summary

The project will:
A) Extend the current 'EGI'and 'Local'data scoping logic to introduce multiple, non-exclusive scope tags to encourage other projects to host their data within a single GOCDB instance;
B) Provide a supporting GOCDB management interface to simplify daily operational/admin tasks.

With these developments, the functionality of GOCDB will be extended so that topology data from multiple projects can be more effectively managed using a single GOCDB instance. A management interface will help simplify and speed-up daily operational tasks, especially for new service administrators and will help reduce on-going operational costs for EGI. Non-exclusive scope tags will allow sites/services to be scoped with both project-specific tags (e.g. 'UK_NES') and with the wider 'EGI'scope tag without duplication of information. This is essential in helping to maintain the integrity of topology information across different target infrastructures.

Presenter: MEREDITH, david (STFC)

Session Classification: EGI-InSPIRE Mini-Projects