

Operational Security Working Group Topics

- Incident Handling Process
 - OSG Document Review & Comments: http://computing.fnal.gov/docdb/osg_documents//Static/Lists//FullList.html
 - MWSG/JRA3 doc: <https://edms.cern.ch/document/501422>
 - Relationship to existing local Incident Response procedures
- Variance in site support availability
 - How do we handle it?
 - Need to quantify and gather information. How?
 - Establishing 'support' channel for 'smaller' sites if necessary?
- Reporting channels
 - Relationship to / use of NRENS/CSIRTS. Regional variations?
 - Bridges to other grids (e.g. OSG)
 - Information disclosure/privacy concerns
 - Technology - Tracking system/lists. What is available and appropriate?
- Contacts data
 - Registry maintenance and management
 - Links with site registration process, how are bona fide contacts established and maintained?
- Establishing ad hoc teams, contacting experts
 - What are appropriate models for doing this?
- Press and media
 - What is needed?
- Security monitoring
 - What can be done?
- Service Challenges
 - What,who,how,when?

Operational Security Actions 1

- Aim: Move to functional operational security infrastructure conformant to agreed Policy. ASAP, Spring 2005
- Incident Handling Policy Agreement: OSG Doc
 - Input to Incident Handling Guide (in analysis area): Now, ALL
 - Should try to resolve conflict of need to restore service with benefit of analysis
- Form OSCT from (initially) ROC Security Contacts
 - ACTION: Security Officer & ROC managers, NOW
- Ticket tracking service investigations and setup
 - Can anything existing in project be used?
 - Basic proposal by end 2005: ACTION: Romain/OSCT ++?
- Security “Monitoring”
 - Simple & Proactive – ACTION: OSCT group/ Miguel to coordintate, begin now
- Contact data to be managed by regional contact ?in GOCdb
 - Extended by quantifying support level and local procedures
 - Action: OSCT JSPG GOC
- Service Challenges
 - Ongoing and as described.
 - ACTION: OSCT

Operational Security Actions 2

- Small site issues (but not only) –
 - Policy interpretation “Best Practice & Guidelines” for security policy (help admins)
 - ACTION: OSCT & Operational Support
- X-grid bridge activity -
 - Trust building and privacy issues dominate (bilateral & policy based)
 - Heads-up to be distributed to ‘registered’ contacts of other grids
- NRENS/CSIRTS
 - Distinct grid ‘coordinating activity’ is needed
 - But local sites/regions to ensure NREN CSIRTS are in the loop. ACTION: OSCT
- Operations Groups should include
 - disaster recovery planning and service continuity plan against critical services
 - Improvement in information dissemination
 - Provide guidelines & optional simple notification template
- Ad-hoc teams formed from regional contact and registered contacts to other activities
 - Noted issue of how 24X7 is handled. Operations Group SLA & ?remote admin.
- Press Office?
 - EGEE project office to be involved / local site policy?