090122-Operations Automation Team

22 January 2009
10:01

Date and Location -------------------------

      22 January 2009

Attendees --------------------------------

James, John Shade, Steve Traylen, Dusan, Joanna, Javier, Guillaume, Emir, Ronald, Giuseppe,

See-GRID : Kostas, Christos, Gilles

APOLOGIES : Cyril

Subject -------------------------------------

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1. Minutes.
   a. Can people send me their nodes from Abingdon.

2. Deliverables

3. Milestones
   a. MLM
      i. GOCDB integration - access not needed for site, will be needed for ROC
      ii. Need specific doc for differences between ROC + Site installation
      iii. MSG Integration - daemon not runs on a queue to pull data directly to the site and put it into nagios
   b. SAM
      i. December milestones met
      ii. For January, now pushed back to February
      iii. For SAM portal,. reconsidering the which SAM Portal work - might use an existing Nagios tool configured appropriately
   c. GOCDB
      i. Possible new milestones - prototype mature enough to be used for configuring a ROC/site Nagios instance.
      ii. Lowering protection level of GOCDB API will happen this week
   d. Gstat
      i. Validation component now defined
      ii. Site entries/SRMv2 entries under testing
      iii. Integration work still needed for tests in gstat1 of SRM2
4. Releases
   a. Next week we'll do a big release of NCG.
5. UF/CHEP
   a. Gilles - Talk GOCDB @CHEP
   b. CPU accounting Poster at UF
   c. Emir - Talk@UF on evolution of SAM
   d. David has an evolution of SAM talk at CHEP
   e. James - UF - Messaging for VO
   f. Daniel/Ulrich - Job monitoring via messaging.

g. Daniel - Poster on job monitoring at CHEP
h. Joanna - Poster - CHEP Gstat2
i. CHEP - Gridview paper (?) Topology
6. SEE-GRID
a. SEE Monitoring
Needed a solution fast - aims is to be compatible with what OAT provides.

Does GOCDB interface work for them? - Yes, it looks like it does.

Can NCG do per country?
Emir: GOCDB can do it per country.

SEE:
   i. Move to newer probes.
   ii. Publish information at the project level

Need to do a stress test at level of SEE-ROC

Looking at getting messaging system to do the scheduling of running the jobs

Publish details of source/doc to SEE ROC.

Send details of ActiveMQ rpms to SEE.
a. BBmSAM
Do you numbers match the EGEE numbers?
Yes, where there is overlap.

Do you have requirements for VO-Site SLAs?
Ioannis: We're investigating a design for this, but no strong need right now.

7. OCST
We were running very late, so had an 'opening conversation' on this - to be followed up next week. The tests we though could be run inside the site monitoring were:

a. checking for lack of CRLs
b. Checking of security details of WN
We need to investigate if we can lock down the results of individual metrics in the Nagios UI to listed people (e.g. the security responsibles) e.g. in a ROC portal

8. AOB
a. Guiseppe : Issue with Nagios Installation - How to add new service, metric set. To be followed up offline.

Next meeting
3rd February
      OSCT
      Regional Dashboard