Agenda – Grid Operations Meeting – 17 January 2011:

1 - Information about upcoming releases (Mario)

The minutes of the Grid Operations Meeting are now all collected in the EGI doc server@ https://documents.egi.eu/secure/ShowDocument?docid=303&version=1

New gLite pages:

http://glite.cern.ch/ Releases in production

http://glite.cern.ch/staged_rollout Components in Staged Rollout

gLite workplan tracking, development status of new versions and foreseen schedule for it's release.

http://bit.ly/22we3i

gLite 3.1

Patch	os	Arch	Component	MW version	Status	Comment
#4605	SL4	(i386)	lcg-CE 3.1.46 SL4/i386	gLite 3.1	Ready for Certification	coming soon to SW rollout
#3620	SL4	(i386)	[condor_utils] New release for SL4/CREAM and SL4/LCG-CE	gLite 3.1	Ready for Certification	coming soon to SW rollout
		ia32				
#4543	SL4	(j338 6)	CREAM CE 1.6.3 for gLite 3.1/sl4_ia32	gLite 3.1	Rolling-out	EA doing SW rollout <u>SiGNET</u>
#4528	SL4	(j332 6)	glite-CLUSTER 3.1.4 SL4/i386	gLite 3.1	Rolling-out	ON hold
#4520	SL4	(j382 6)	R3.1/SLC4/i386: LFC_mysql v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4518	SL4	(£332 6)	R3.1/SLC4/i386: LFC_oracle v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4516	SL4	(j332 6)	R3.1/SLC4/i386: DPM_disk v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4514	SL4	(i386)	R3.1/SLC4/i386: DPM_mysql v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4521	SL4	x86_64	R3.1/SLC4/x86_64: LFC_mysql v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4519	SL4	x86_64	R3.1/SLC4/x86_64: LFC_oracle v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4517	SL4	x86_64	R3.1/SLC4/x86_64: DPM_disk v1.8.0-1	gLite 3.1	Rolling-out	NO EA
#4515	SL4	x86_64	R3.1/SLC4/x86_64: DPM_mysql v1.8.0-1	gLite 3.1	Rolling-out	NO EA

The lcg-CE 3.1.46 is no longer required to be installed together with glite-CLUSTER. This is an option now.

gLite 3.2

Patch	os	Arch	Component	MW version	Status	Comment
#3626	SL5	x86_64	[condor-utils] New release for CREAM/SL5	gLite 3.2	In certification	coming soon to SW rollout
#4327	SL5	x86_64	glite-CLUSTER 3.2.2 SL5/x86_64	gLite 3.2	Verified	ON hold
#4566	SL5	x86_64	L&B 2.1.17, SL5, X86_64	gLite 3.2	Rolling-out	EA doing SW rollout IFIC
#4471	SL5	x86_64	R3.2/SL5/x86_64: LFC_oracle v1.8.0-1	gLite 3.2	Rolling-out	EA doing SW rollout SARA
#4470	SL5	x86_64	R3.2/SL5/x86_64: LFC_mysql v1.8.0-1	gLite 3.2	Rolling-out	EA doing SW rollout Padova
#4532	SL5	x86_64	gLExec version 0.8	gLite 3.2	Rolling-out	NO EA
#4548	SL5	x86_64	Top BDII with OpenLDAP 2.4	gLite 3.2	Ready for Production	LIP
#4473	SL5	x86_64	R3.2/SL5/x86_64: DPM_disk v1.8.0-1	gLite 3.2	Ready for Production	MK-01-UKIM_II and ITWM
#4472	SL5	x86_64	R3.2/SL5/x86_64: DPM_mysql v1.8.0-1	gLite 3.2	Ready for Production	MK-01-UKIM_II and ITWM

2 – Operational Tools deployment (Emir):

3 – Operational issues (all):

- 3.1 biomed voms dn at SEs (Helene Cordier).
- 3.2 deployment of the latest version of WMS (to solve the integration issues with VOMS in glite3.2).
- 3.3 dteam VOMS server change from CERN to GRNET (Dimitris).
- 3.4 scratch space for jobs (Emir) (Comment from Mario: this is from biomed users, but is a

more general issue which I would consider as "request for the MW and recommendations to Operations", the savannah ticket dates back from 2008):

- 3.4.1. https://gus.fzk.de/ws/ticket info.php?ticket=65603
- 3.4.2. https://gus.fzk.de/ws/ticket info.php?ticket=64538
- 3.4.3. https://savannah.cern.ch/bugs/index.php?31885
- 3.5 Cyril Lorphelin: We have changed one month ago the field "From:" for the EGI Broadcast and also for the downtime notification. The main idea was to be ride off the egee-broadcast@cern.ch" address. So this field has been replaced by cic-information@in2p3.fr .But even if I have warned people about it we have still lot of rejected emails mainly on mailing lists. The main 2 reasons are:
 - 3.5.1. Post by non-member to a members-only list.
 - 3.5.2. A message with identical text (but possibly with different mail headers) has been posted to the list recently.
 - 3.5.3. The concerned mailing lists are the following:
 - o cms-t1@fnal.gov
 - o grid-prod@lns.infn.it
 - grid-admin@democritos.it
 - USCMS-VO@LISTSERV.FNAL.GOV
 - GRID-BEHEER@LIST.RUG.NL
 - D0_LCG_INTEGRATION@LISTSERV.FNAL.GOV
 - gryds-oper@ldc.usb.ve
 - trigrid.infn-sitemanagers-@trigrid.it
 - guscotgrid-users@physics.gla.ac.uk
 - ngi-de@fz-juelich.de
 - auger-internal@lindir.ics.muni.cz
 - grid-admin@listas.cesga.es
 - o grif.vollr.admin@llr.in2p3.fr
 - o prod.vo-grid-support@gisela-grid.eu
 - see-vo-admin@grnet.gr
 - wp3-eumedgrid@eumedgrid.org
 - tb-eumedgrid@eumedgrid.org
 - grid-support@arnes.si
 - guscotgrid-users@physics.gla.ac.uk
 - esr_applications@horus.sara.nl
 - hungriduser@lists.kfki.hu
 - LIBI ALL@LIST.CINECA.IT
- 3.6 Where to report issues/bugs in non production versions? (GGUS tickets 65794, 65795, 65796, 65797 and 65798)

3.6.1. https://gus.fzk.de/ws/ticket_info.php?ticket=65797

4 – COD issues (Malgorzata, Luuk).