Minutes – Grid Operations Meeting – 20 December 2010:

Attendants: 21

gLite 3.1 "Rolling-Out"

| #4521	x86_64	R3.1/SLC4/x86_64: LFC_mysql v1.8.0-1	NO EA
#4520	ia32 (i386)	R3.1/SLC4/i386: LFC_mysql v1.8.0-1	NO EA
#4519	x86_64	R3.1/SLC4/x86_64: LFC_oracle v1.8.0-1	NO EA
#4518	ia32 (i386)	R3.1/SLC4/i386: LFC_oracle v1.8.0-1	NO EA
#4517	x86_64	R3.1/SLC4/x86_64: DPM_disk v1.8.0-1	NO EA
#4516	ia32 (i386)	R3.1/SLC4/i386: DPM_disk v1.8.0-1	NO EA
#4515	x86_64	R3.1/SLC4/x86_64: DPM_mysql v1.8.0-1	NO EA
#4514	ia32 (i386)	R3.1/SLC4/i386: DPM_mysql v1.8.0-1	NO EA

gLite 3.2 "Rolling-Out"

#4548	Top BDII with OpenLDAP 2.4	LIP
#4532	gLExec version 0.8	NO EA
#4473	R3.2/SL5/x86_64: DPM_disk v1.8.0-1	ITWM , MK-01-UKIM_II
#4472	R3.2/SL5/x86_64: DPM_mysql v1.8.0-1	ITWM , MK-01-UKIM_II
#4471	R3.2/SL5/x86_64: LFC_oracle v1.8.0-1	NO EA
#4470	R3.2/SL5/x86_64: LFC_mysql v1.8.0-1	NO EA – call to INFN-Padova

There will be no more releases this year. All that is in staged rollout now, and tests done with success will be released early next year.

Metrics of Staged rollout (1ˢᵗ May – 10ᵗʰ December 2010), to be presented in tomorrow's OMB

    – includes: gLite 3.1 and 3.2 and Operational Tools (SAM/Nagios)

May 1st to Dec 10
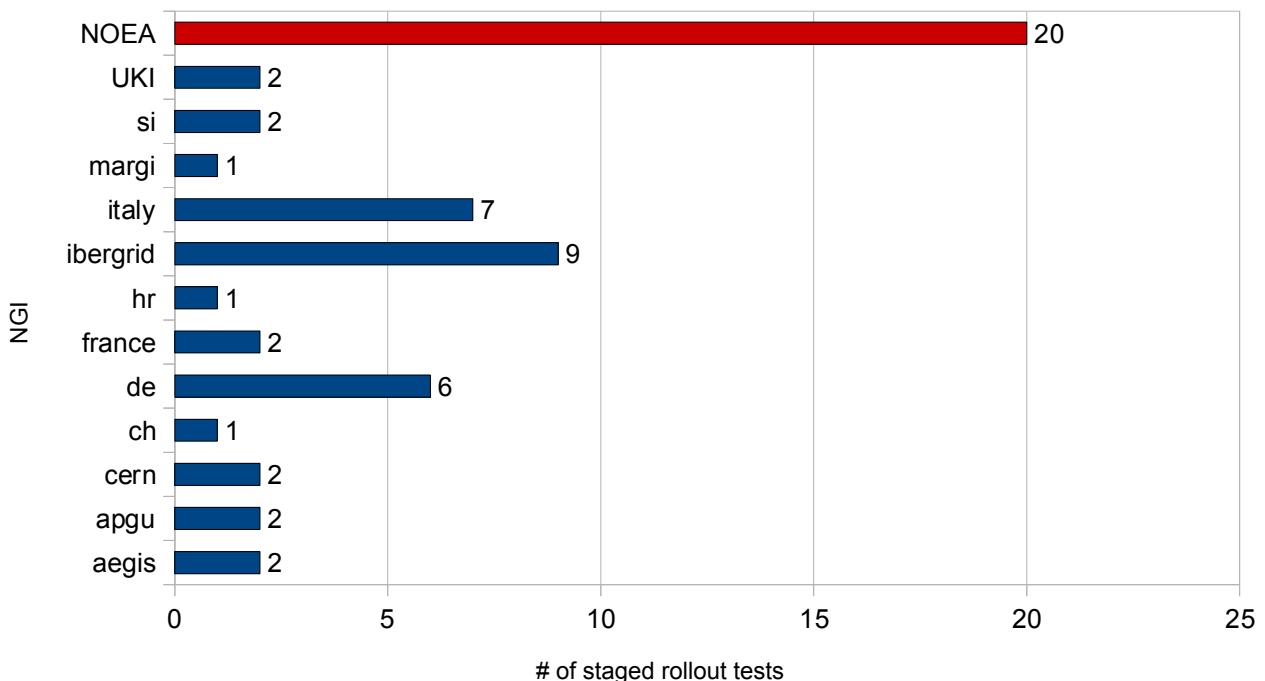
Ibergrid, Italy and Germany (3 NGI's) have done 60% of the total number of staged-rollout tests.

The following components in gLite 3.1 which are still supported do not have Eas

UI	NO EA
BDII site	NO EA
BDII top	NO EA
LFC mysql	NO EA
HYDRA mysql	NO EA
WN	NO EA
VOMS mysql	NO EA
AMGA postgres	NO EA
PX	NO EA
VOBOX	NO EA
MPI_Utils	NO EA

For **gLite 3.2, only the GLEXEC** component is not covered by any EA.

- Deployment: The new version of the WMS has been released a few weeks ago. **ALL sites that have a WMS are required to upgrade** to this new version which fixes the problems of interaction with the new VOMS server (gLite 3.2), among other fixes.

– Dteam VOMS server change (Dimitris)

Dimitris gave a status about the migration of dteam VOMS server from CERN to GRNET (sides are in the agenda page). Tickets opened to all sites which have nodes still querying the CERN VOMS server, and gave an account about issues arised by the sites.

Stuart: does this means to remove all references to CERN voms server from the configuration?

Dimitris:CERN server will remain only for proxies generation, for grid-mapfile generation only GRNET VOMS server should be used.

Mario: asked Malgorzata if she wanted to report any COD related issues.

Malgorzata: No

Operational Tools (Emir) by email after the meeting:

- There was a power cut at CERN on Saturday December 18th. Failure caused UNKNOWN/WARNING state on all SAM SRM tests. I informed SAM admins how to modify config in order to avoid similar failures in future. As the problem was caused by central service outage, availability for that period will not be taken into account.

- Next public SAM release will go to SR on January 31st 2011.

- Operations portal version 2.4.1 was released last week (December 16th): http://operations-portal.egi.eu/aboutportal/releaseNotesBrowser

- There is a new wiki page for operations tools (already sent to noc-managers and inspire-sa1 list on December 6th):

https://wiki.egi.eu/wiki/Operations_tools_information

The next meeting will be on the 17 January 2011 at 14h00 Amsterdam time.