Participants:
Morris Riedel, Martin Savko, Mattias Ellert, Anders Wäänänen , Oxana Smirnova, Valery Tschopp, Owen Synge, Christian Bernard, Pedro Andrade, Paolo Andreeto, Zdenek Šustr, Riccardo Zappi, Vincenzo Ciaschini, Andrea Ceccanti, Giuseppe Fiameni, Lorenzo Dini, Alberto Aimar, Cristina Aiftimiei

Cristina:
- in the agenda there is a new link with a build done with a new etics-client that contain details of problems regarding the components and not only the external dependencies;
- during the last week more problems were solved; the last errors should be solved in the next nightly-build
- did modification on the configurations for PT that didn't acted on them – a complete log will be made available in the twiki, containing the changes done
- there are PT that are still using STATIC dependencies or define .DEFAULT Properties – this is not permited and it is documented also in the Configuration&Integration Guidelines – after the meeting a list with components that have this problems will be made available, so the corresponding PTs are requested to correct them.

REPORT from PTs:

ARC (Martin):
- build are working; waiting for the resolution of the gridsite-core problem (on globus)
- lfc it's still not present?
- Pedro – the lfc-devel is present under the emi.lcgdm subsystem
AMGA:
- no one present;
- separate build for them – the problem is with unixodbc, already communicated to Lorenzo
ARGUS (Valery):
- all components are building
- why on the nb reports there are not present all the components?
- Cristina – if not all the components are checked-out the build doesn't start
- No dependency on globus as it gets used the globus installed on the build-machine, from EPEL
APEL:
- no one present
- the configurations were modified to solve the "moduleName" problem
- builds will be done to check the situation
DM (Pedro):
- major update on all the DPM, LFC, FTS configurations; checked all problems
- following the progress on the nightly –build to see if there are problems and try to correct them

dCache (Owen):
- progress during the last week;
- for dcap - issues on dependencies forwarded to Cristina & Lorenzo, but are still not working;
- nothing is put in the HEAD configuration – that's why there are no errors in the nb for dCache
- for the dcache-server – Christian – building with etics-client locally, choosing the dependencies and installing them locally, but as soon as trying to use the OS defaults there were problems

DGAS:
- no one present;
- communication via e-mail;
- they have problems on the today build

CESNET Security/L&B:
- no one present;

JobManagement (Paolo):
- no news since the last week – work was done for the c++ components, ASAp wil provide new configuration for the glite-build-common-cpp that contains the m4-macros that have to be changed to adapt to the new globus

StoRM (Riccardo):
- some components are currently building (dynamic-information-provider, gsi-gridftp, storm-frontend);
- for the other components – confident to finish this week

VOMS (Vincenzo):
- send a couple of e-mails with details about the changes in the new components with respect to the old ones – so many people should change their configurations;
- the library change the name from libvomsc to libvomsapi
- observed an error on the way the client of the voms are build, they contain wrong dependencies – this will be fixed
- advice PT that had dependencies on voms before to pay attention to the e-mails that he send if they want to be able to build correctly their components

UNICORE:
- Bjorn send his report: the UNICORE Gateway configuration is done; UNICOREX and Registry configurations have been created, but don't fully work yet. As both these components have been distributed in a different fashion up until now, some work has to be done to make them more conforming to ETICS and Linux Distribution rules.

Owen:
- the remote builds are taking a lot of time
- could the number of build-machines be increased?

Lorenzo:
- since last week one more machine was added – now there are 2

Cristina:
- for the enxt EMT would like to start discussing about EMI-1 and Release Criteria