## Participants:

Giuseppe Fiameni, Andrea Ceccanti, Francesco Giacomini, Marco Cecchi, Lorenzo Dini, Alberto Aimar, Oliver Keeble, Laurence Field, Eamonn Kenny, Anders Waananen, Jon Nielsen, Mattias Ellert, Valery Tschopp, Owen Synge, jan Schaefer, Paolo Andreeto, Zdenek Sustr, Ricardo Zappi, Oxana Smirnova, Bernd Schuller, Bjorn Hagemeier, Vincenzo Ciaschinni, Cristina Aiftimiei

Discussion about the list of dependencies;

- openidk good also for UNICORE
- java-1.4.2-gcj-compat-devel should not be use as direct dependency as it's installbed as required by otehr packages, like log4j, tomcat. ARC to confirm the or not the need
- Zdenek to check with team about the concerns expressed via e-mail regarding certain versions of axis, apr, apr-utils
- maven controversial discussion about how/if there's a need to provide maven as rpm for the PTs requireing it, and what if this can be considered as one of the tools that can be expected in a "build environment" conclusion should be considered an "external" dependency

Links from Vincenzo: http://fedoreproject.org/wiki/Packaging:Java#maven

Anders: list of tools that one can expect in a "build environment": For RHEL/EPEL: bash buildsys-macros bzip2 cpio diffutils gcc gcc-c++ gzip make patch perl rpm-build sed tar unzip which redhat-release coreutils elfutils redhat-rpm-config; for Fedora: bash bzip2 coreutils cpio diffutils fedora-release findutils gawk gcc gcc-c++ grep gzip info make patch redhat-rpm-config rpm-build sed shadow-utils tar unzip util-linux-ng which

Conclusion of "maven" discussion - for the time being, Lorenzo will take maven2 from the RedHat distribution, and include in the build-machine image

- gridsite - new dependency for ARC taken from EPEL, and expressed the concern that for ARC is not good if voms-\*, lfc-devel, gridsite are not exactly as the ones provided by EPEL.

Francesco/Oliver - the intention/agreement is that whatever is developped inside EMI, will be EPEL/OS compliant so that dependencies can be expressed using internal components.

- ARC - dependencies on java, complete list to be send by Anders

Francesco - what is needed in this moment is that in ETICS, components configurations are present, in the order specified in the schedule, permitting in this way that components that have dependencies on other components can express this dependencies, then with the nightly-builds one by one, errors will be solved, configurations improved.

Lorenzo - there's a need for renamig the org.glite.build.common-cpp, org.glite.build.common-java. No opinion expressed. Shorterm - keep them as they are, to be discused off-line how to maintain in the future. AlbertoResco will prepare the image ASAP he'll have the final list, e-mail send when it will be available.

Cristina - requested comments on the Schedule/Timeline send on Friday; Vincenzo explained that what will be available in the next day will be there only to permit other components to express dependencies, but a build it's expected to fail. Cristina - the other PTs should request the creation of the susbsystem in the EMi-project only if they have in mind a reorganization of the etics structure. Otherwise Lorenzo will provide an automatic cloning of components/configurations, but should be informed specifying what are this components/configurations. Cristina to follow-up with each PT the status of this activity