



GOCDDB- 4 status (1)

- **GOCDDB- 4 central instance is in place**
 - Released 4th of November 2009
 - Working in parallel with GOCDDB3
 - Fully synchronised with production data
 - Accessible via the GOCDDB programmatic interface
 - Package available from SA1 official repository
- **GOCDDB- 4 input system in development**
 - Some delays due to unforeseen changes needed
 - Finalisation and packaging by mid- February



GOCDDB- 4 status (2)

- **Regionalisation**
 - Package ready by the end of February
 - Integration of UK pilot a.s.a.p.
 - Ongoing Parallel work with external system (HGSM in SEE ROC)
 - Global synchronisation under study
- **Overview of GOCDDB milestones**
 - http://goc.grid.sinica.edu.tw/gocwiki/GOCDDB4_development



GOCDB - Transition to EGI

- **Before the end of EGEE we will have:**
 - **Central GOCDB- 4 as official repository**
 - **Changes in operational model reflected**
 - **E.g. NGIs visible in a similar way to ROCs**
 - **Regional package available**
 - **GOCDB3 still there as a backup in case things go horribly wrong**
- **When EGI starts**
 - **Continuity in support and development staff**
 - **Further model adaptations when needed**
 - **Support for regionalisation will continue**



APEL status (1)

- **ActiveMQ based client released**
 - **Currently in certification**
- **Work on the APEL server**
 - **Finalisation of the AMQ based server**
 - **Ready for production when the client is certified**
 - **Refactoring work (started in January)**
 - **Redesign of some of the components**
 - **Work on distribution and packaging**



APEL - Transition to EGI

- **Before the end of EGEE we will have:**
 - **RGMA-based client replaced by ActiveMQ APEL client in gLite**
 - **Central server supporting both methods (date for decommission of the RGMA server TBD)**
 - **Redesigned server ready for regionalisation**
 - **Countries already visible in CESGA Portal**
- **When EGI starts**
 - **Central support effort**
 - **Further work on packaging and distribution**
 - **Support for regionalisation will continue**