Conclusion

- ◆ First "non-developers" Quattor tutorial

- ◆ Feedback: Quattor functionality, RFE, bug/features
  - ▪ CDB (cdbop: 'open' by default, 'get' to allow overwritting local files, 'diff' with user templates, 'commit' to say what is being updated, ACL's for templates [developed, to be released with Quattor 1.1] etc)
  - ▪ SWRep (eg. allow to use latest versions with SPMA/SWRep, unified auth with CDB, simplify SW templates …)
  - ▪ Components (eg. Use nlist not list in cron, bug in accounts manpage, …)
  - ▪ APT install in installation guide

- ◆ Feedback: for next tutorial
  - ▪ Less theory (PAN). PAN is a very powerful language, but only 10% of the functionality (and complexity) is needed as a regular site admin.
    - · Possibility of running a dedicated PAN power user course
  - ▪ More focus on standard templates – some exercises
    - · How to setup a site
    - · Exercises with standard templates
  - ▪ More exercises in general (first day)

- ◆ More feedback:
  - ▪ we will prepare and send you a questionnaire.
  - ▪ Mailing lists: Please subscribe to project-quattor@cern.ch.

Next steps (I)

◆ Wish list for Quattor

- Documentation, in particular guidelines
  - Guidelines for writing components RFC -> circulate draft
  - Guidelines for schema ("pan user conventions") RFC -> circulate draft. Add template naming conventions.
  - Standard templates – simplify the profile template (see Cal's slides!)

- Functionality (core and components)
  - Eg. 32bit compatibility packages for x86_64 platforms for SPMA/rpmt
  - Credential distribution (general problem)
  - ?

- Schema for versioning and distributing Quattor/components/templates eg. for LCG-2

- Ideas, others
  - ?

- Again, feedback is very important.

Next steps (II)

◆ How can you contribute?

- The quattor dvp team manpower is **not** infinite. If you want to see changes, your contribution will be crucial to push forward!

- Testing and bug reports

- System components – enhancing, writing new ones

- Core modules

- Quattor @ LCG-2 -> LCG/Quattor Working Group – subscribe to QWG mailing list.

- Quattor @ EGEE

◆ Open discussion – Questions and Answers!

Many thanks!
We hope quattor will help you!

http://quattor.org

Welcome Back!

◆ Please sit at the same place as yesterday!

◆ We will continue working in pairs, connecting to the same nodes as yesterday.

◆ If you don't remember your node name, check the handouts.

◆ If you don't have the handouts anylonger… come and talk to us.