



HGF Storage Support Group

Doris Ressmann for the HGF Storage Support Group

STEINBUCH CENTRE FOR COMPUTING - SCC

Members, collaboration and goal



- HGF storage group has three members:
 - Christoph Anton Mitterer (LMU, ATLAS)
 - Oleg Tsigenov (RWTH, CMS)
 - Doris Ressmann (KIT, Tier-1)
- Close collaboration with
 - Sergey Kalinin (Wuppertal, ATLAS)
 - Xavier Mol (KIT)
 - dCache developers (DESY)

(All persons mentioned above are dCache admins at their respective sites.)

- Goal:
 - Supporting dCache at Tier-2's and Tier-3's within HGF alliance and D-Grid/NGI-DE

Means of support



- workshops and hands-on tutorials, documentation
- mailing list german-support@dcache.org
- personal contacts (e-mails, phone calls)
- offering incident management
- biweekly phone conference

New task of the group

- dCache has a new release strategy EMI (European Middleware Initiative) conform.
 - The group members are testing new dCache versions.

Recent training events



- Göttingen, March 2011
 - One and a half day event.
 - Main Topic focused on the migration to the new golden release (1.9.12)
 - New configuration scheme
 - Access protocols
 - NFS 4.1
 - WebDav
 - xrootd
 - gPlazma
 - new features
 - 44 registered participants

Recent training events (2)



- GridKa School, September 2011
 - Overall introduction to dCache
 - Hands on to install dCache on virtual image and get first experiences
 - 21 registered participants
 - Feedback of GridKa school was rather well
 - quality: 9,18 +/- 1,19
 - relevance: 9,28 +/- 0,96

GridKa School





Upcoming events



- Spring workshop in Zeuthen April 2012
 - More advanced topics for people with dCache knowledge
 - How to improve and work with dCache
- GridKa School September 2012
 - For dCache newbies: install your first system
 - Maybe a second course to get more into dCache details.

Thank you for your attention



If you have any questions or feedback, send an e-mail to german-support@dcache.org!

If you have any dCache "incident" at your site, do not hesitate to contact us.