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**Advance CAMP - Tuesday, Oct. 28, 2014, 3:30pm,
Room 105**

TOPIC: CManage, Grouper and Federated Grouper

CONVENER: Mandeep Saini and Christopher Whalen

MAIN SCRIBE: Maarten Kremers

ADDITIONAL CONTRIBUTORS:

of ATTENDEES: 20

MAIN ISSUES DISCUSSED:

Federated Grouper: multiple Groupers in a distributed environment. (i.e. one per physical location), having a fraction of one Grouper instance pushed to another instance.

Starting with Grouper:

<https://spaces.internet2.edu/display/Grouper/Group+and+folder+design+ideas>

https://spaces.internet2.edu/download/attachments/14517786/GrouperTraining-Apereio_part3.pdf (slides 9 to 16)

Mandeep explains the workflow on the VO Case (Geant Attribute Provider).

See also:

<https://docs.google.com/document/d/1o6ILEP8cVos6p5KrTYfGEpX3-wLi5LvtAqjFCKtfh8U/>

- Bootstrapping
 - New instance (start of the project / VO)
 - New service (SP)
 - New organisation (IdP)
- Joining Workflow
 - By invitation
 - First time login
- Leaving workflow
- Change of affiliation (user changes IdP)
- Change of Role

- Revalidation Admin / Members
- Auditing workflows
- Managing exception

Does it make sense use CManage and Grouper, or Grouper only?

Benn O.: CManage is good with people and a little with groups. Grouper is good with groups and a little with people

Could use CManage, for instance, for joining and leaving workflow and feed / push this information into Grouper.

Joining workflow - Possible

Leaving workflow - Expire date and after expiration CManage puts the person the denied-group.

Managing exception workflow - direct in Grouper (exception group which is in 'authorized'). Could also be via CManage (as GUI / Single endpoint), the complex stuff is then done in Grouper.

Q Chris W.: Would it be possible to start with CManage only (for course grained) and later add Grouper for more fine grained stuff?

A Scott K: Yes

ACTIVITIES GOING FORWARD / NEXT STEPS:

your text here