# **Current-Infrastructure Meeting 2017-01-05**

# Date

05 Jan 2017

# Attendees

- Unknown User (jalt)
- Fabio Hernandez
- Kian-Tat Lim
- Hsin-Fang Chiang
- Brian Van Klaveren
- Fritz Mueller
- Unknown User (xiuqin)
- Gregory Dubois-Felsmann

# Discussion items

#### NFS / GPFS Switch

- Home directory switch Jan 19
- NFS disable Feb 16
- CLO post : here

#### /Datasets

- All known NFS data sets now immutable in /datasets
- Colin Slater has some pending organization to do (I believe)
- Hsin-Fang Chiang is taking over approvals for data placement into /datasets

#### Hardware Contract is complete

- Isst-db refresh is blocked on discussions about which DB(s) to operate in operations
- deployment schedule not yet defined (too many variables, not enough time)

#### Super Computing Demo 2017

- Need ideas for an LSST demo at Super Computing in November
- Need to solicit ideas from CLO

### DRP data flows

- Fabio needs updating understanding of hardware expenses for 1/2 DRP
- · Team formed (Fabio Hernandez, Kian-Tat Lim, Michelle Gower, Hsin-Fang Chiang) to create skeleton document of flows
- Team to review with Jim Bosch

# PDAC Service Logging

- Logging still needed for PDAC services. Not available due to rushed ITC deployment, expectation that NCSA would operate but developers
  currently are, need to change monitoring access controls to fit this wider audience
- PDAC teams to start a document to draw out requirements
- NCSA engineer Unknown User (korrapa2) is working on implementation but on vacation until Jan 20

Unknown User (jalt) ask Greg Daues to attend PDAC call next Thursday Jan 12Action items
Start document for requirements for logging within PDAC (Fritz Mueller, Unknown User (jalt), Unknown User (xiuqin), Gregory Dubois-Felsmann)
Kian-Tat Lim started a document; Fabio Hernandez and Michelle Gower to continue it and then discuss with Jim Bosch when ready.
Gregory Dubois-Felsmann working on description of PDAC-like QA environment
Greg Daues to nag / whine people about NFS / GPFS switch
Unknown User (ialt) to solicit SC17 demo concepts from CLO