Stop-day activities September 5, 2017

Coordinator	Reinoud Bokhorst	rbokhorst@astron.nl Skype: astron_reinoud.bokhorst
Software Support	Jorrit Schaap	softwaresupport@astron.nl
Science, Operations and Support	Sander ter Veen	sos@astron.nl
Observer	Paul van Dijk	observer@astron.nl

Planned end time: 15:00 LT (CET).

schedule

Systems

Cobalt

- √ Reboots and idrac reboots.
- √ Restart the Infiniband Switches.

CEP3

- √ All nodes: file system check and reboot.

CEP4

- √ Upgrade IB driver and Lustre client on cpu[01-35] gpu[01-04]
- ✘ Fix hosts file → postponed
- ✘ Performance tests: obdfilter-survey → postponed

LEXARS

- ✘ Reboot

LCU

Central Services

- ✘ lcs116 upgrade & reboot → next stop-day
- √ Reboot MAC/SAS prod. Consult Arno (Uptimes: mcu001=140 days, ccu001=140, scu001=112, smu001=140, sas001=78, sas003=78) → done
- √ Reboot MAC/SAS test. Consult SDOS (Uptimes: mcu199=78, ccu199=112, scu199=19, smu199=140, sas099=106, sas199=196, ldb199=77)

- ✘ NFS server lcs115 reboot (169 days up) → next stop-day

LTA

Software updates

MAC/SAS

- √ Update WinCC from 3.14.6 to 3.14.12
- √ Update rubidium_logger script to make it more robust against hanging `tci` calls. → done (except for de604c and ie613c)

CEP3

- √ Update PyBDSF to 1.8.12
- √ Update CASA to 5.0.0

CEP4

- none

Aartaac

- none

COBALT

- none

From:
https://www.astron.nl/lofarwiki/ - **LOFAR *Wiki***

Permanent link:
https://www.astron.nl/lofarwiki/doku.php?id=public:stopdayactivities_5sep2017&rev=1504695045

Last update: **2017-09-06 10:50**