

Stop-day activities December 5, 2017

Coordinator	Teun Grit	roadmin@astron.nl
Software Support	Arno Schoenmakers	softwaresupport@astron.nl
Science, Operations and Support	Sander ter Veen	sos@astron.nl
Observer	Henk Mulder	observer@astron.nl

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

[LOFAR Schedule cycle 9](#)

Systems

Cobalt

- Reboots and idrac reboots.
- Restart the Infiniband Switches

CEP3

- All nodes: file system check and reboot.

CEP4

- Fix hosts file (postponed to 5 December)
- Performance tests: ib perftest's, obdfilter-survey, lnet self-test, mdtest (partly done)
- Reinstall cpu49, look at cpu27

LEXARS

- ok

LCU

- Reboots (only 7 were rebooted)

Central Services

- Reboot lcs120 (391 days up): Active VM's: mcu006 lcs158 scu099 scu001 ccu001 mcu001 smu001 mcu005 kdcprod
- Reboot lcs121 (391 days up): Active VM's: lcs156 lcs157 ccu199 kdctest mcu199 smu199

sas199 lcs153 lcs155

- Reboot lcs122 (293 days up): Active VM's: gsm ldb199 zabbix3 tmysql perfsonar ansje
- Reboot lcs102, lcs103, lcs104
- ldb003: increase diskpace Postgres

LTA

- none

Core switches

- none

Software updates

MAC/SAS

- none

CEP3

- PyBDSF to 1.8.13 by default (also adapt module lofar!)
- Dysco 1.1
- Install astroquery python module
- Fix SLURM reservations persistence
- Install virtualenv for Python 2 and 3
- h5py for Python3

CEP4

- none

Aartfaac

- none

COBALT

- none

LTA

- Update Ingest XML/RPC service to support ID Service.

In the field

- none

SVN

- replace DNS alias for <https://svn.astron.nl/> instead dop241 to dop803

From:

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

Permanent link:

https://www.astron.nl/lofarwiki/doku.php?id=public:stopdayactivities_5dec2017&rev=1511943573

Last update: **2017-11-29 08:19**

