

Stop-day activities June 5-6, 2018

Coordinator	Reinoud Bokhorst	roadmin@astron.nl
Software Support	Arno Schoenmakers	softwaresupport@astron.nl
Science, Operations and Support	Matthijs van der Wiel	sos@astron.nl
Observer	Henk Mulder	observer@astron.nl

⇒ [Description of stopday procedures](#)

⇒ [LOFAR Schedule cycle 10](#)

⇒ The next stopday is scheduled for August 7.

Systems

Cobalt

- Reboots and idrac reboots. (Hopko/Robin)

CEP3

- Block access at 08:00 (Teun)
- All nodes: file system check and reboot. (Kees)

CEP4

- Reboot (Hopko/Robin)
- Recreate Docker thinpools on CPU nodes
- Recabling of Infiniband, details in Jira ticket
- Performance tests after recabling

LEXARS

- Reboot (Hopko/Robin)

LCU

Central Services

- Restart qpidd@ccu001 (ref. <https://support.astron.nl/jira/browse/ROADMT-99>)
- Test DMZ KVM Failover (DMZ KVM Hypervisor hosts DMZ services (portal,dns server,smtp,proxy etc))

- OS upgrade and reboot

LTA

- Update and reboot (Reinoud)
- Migration of Oracle DB to new hardware (Andrey Tsyganov)

Aartfaac

- Check for broken disks **Fail:** ais007 had a degraded RAID1, but a controller firmware update helped.

Core switches

- Warm reset PD0, RD0 and RD1 (Arjen)

Software updates

MoM and related

- none

MAC/SAS

- none

CEP3

- none

LCU

- synchronize Python packages, see list in ticket

CEP4

- Rollout Docker images
- SLURM upgrade

Aartfaac

- none

COBALT

- none

LTA

- none

In the field

From:

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

Permanent link:

https://www.astron.nl/lofarwiki/doku.php?id=public:stopdayactivities_5jun2018&rev=1528120965

Last update: **2018-06-04 14:02**

