

Stop-day activities October 2-3, 2018

Coordinator	Jasmin Klipic	roadmin@astron.nl
Software Support	Adriaan Renting	softwaresupport@astron.nl
Science, Operations and Support	Pietro Zucca	sos@astron.nl
Observer	Henk Mulder	observer@astron.nl

⇒ [Description of stopday procedures](#)

⇒ [LOFAR Schedule cycle 10](#)

⇒ The next stopdays are scheduled for December 4-5.

Systems

Cobalt

- Reboots and idrac reboots. (Hopko)

CEP3

- Block access at 08:00 (Teun)
- Replace 11 broken disks (Kees ?)
- All nodes: file system check and reboot. (Kees)

CEP4

- Lustre upgrade (Hopko/Robin/Reinoud)
- ~~Increase /tmp to 4GB and tmpfs~~
- CEP4 /tmp to tmpfs (will not be done) since can have impact to SLURM (will be discussed/planned for next STOP Day)

LEXARS

- No action. (need to be checked maybe will be upgraded to 7.5?)

LCU

- ?

Portals

- Update & reboot using Spacewalk

Central Services lcs020 .. lcs030

- OS upgrade and reboot
- lcs022/027/030/031 will be switched off (need confirmation from Jens K, and Teun)

Other Central Services

- OS upgrade and reboot

LTA

- None

Aartfaac

- None

Core switches

- None

Software updates

MoM and related

- none

MAC/SAS

- none

CEP3

- Activate disk quota

LCU

- None

CEP4

- Slurm update (cpu/gpu nodes tbd)

Aartfaac

- None

COBALT

- none

LTA

- none

In the field

DWG Lofar Systems

- update & reboot (if possible)

Review meeting

The minutes of the review meeting can be found [here](#).

From:

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

Permanent link:

https://www.astron.nl/lofarwiki/doku.php?id=public:stopdayactivities_2oct2018&rev=1538059942

Last update: **2018-09-27 14:52**

