

Stop-day activities Februari 5, 2019

Coordinator	Teun Grit	roadmin@astron.nl
Software Support	Nico Vermaas	softwaresupport@astron.nl
Science, Operations and Support	Sarrvesh Sridhar	sos@astron.nl
Observer	Henk Mulder	observer@astron.nl

⇒ [Description of stopday procedures](#)

⇒ [LOFAR Schedule cycle 11](#)

Systems

Cobalt

- Reboots and idrac reboots. (Hopko)
- COBALT2: Connect 10GbE ports to RD-0 and RD-1. (Arjen)

CEP3

- Block access at 08:00 (?)
- ?

CEP4

- Reboots

LEXARS

- ?

LCU

- None

Portals

- Update & reboot

Central Services lcs020 .. lcs030

- OS upgrade and reboot
- Move memory DIMM's from lcs107/108 to lcs119 (4 x 8GB)

Other Central Services

- OS upgrade and reboot

LTA

- None

Aartfaac

- None

Core switches

- None

Software updates

MoM and related

- none

MAC/SAS

- none

CEP3

- None

LCU

- None

CEP4

- None

Aartfaac

- None

COBALT

- none

LTA

- none

In the field

DWG Lofar Systems

Review meeting

From:

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

Permanent link:

https://www.astron.nl/lofarwiki/doku.php?id=public:stopdayactivities_5feb2019&rev=1548930987

Last update: **2019-01-31 10:36**

