Stop-day activities March 19-20, 2019

Coordinator	Jasmin Klipic	roadmin@astron.nl
Software Support	Auke Klazema	softwaresupport@astron.nl
Science, Operations and Support	???	sos@astron.nl
Observer	Richard Blaauw	observer@astron.nl

⇒ Description of stopday procedures
⇒ LOFAR Schedule cycle 11

Systems

Cobalt

- Reboots (Hopko)

CEP3

- Block access at 08:00 (Teun)
- Reboots (Kees)
- Check IDRAC of lhd001 for clearance of corrected memory errors.

CEP4

- Reboots (Hopko)

LEXARS

- Reboots

LCU

- Update & reboot

Portals

- Update & reboot

Central Services lcs020 .. lcs030

- OS upgrade and reboot

Other Central Services

- OS upgrade and reboot
- lcs115 (NFS server) Distro update to Ubuntu18

LTA

- Update & reboot

Aartfaac

- None

Core switches

- None

Software updates

MoM and related

- None

MAC/SAS

- Updating SASGateway code and configuration on MCU001
- Updating FeedbackService code and configuration on MCU001
- Updating MACScheduler code and configuration on MCU001
- Updating SASGateway code and configuration on CCU001
- Updating LCU code and configuration on available stations (at minimum we need the configurations in place)

CEP3

- Upgrade numpy to 1.16.2, scipy 1.2.1

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_19mar2019&rev=1552396009

Last update: **2019-03-12 13:06**