

# Stop-day activities April 10-11, 2018

|                                        |                                          |                           |
|----------------------------------------|------------------------------------------|---------------------------|
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[LOFAR Schedule cycle 9](#)

## Systems

### Cobalt

- Reboots and idrac reboots. (Hopko/Robin)
- CBM010 will be present before the stopday

### CEP3

- Block access at 08:00 (Teun)
- Mount DAC cables to headnodes to support floating IP (Hopko/Robin)
- All nodes: file system check and reboot. (Hopko, Robin)
- Check/debug persistence of Slurm reservations (Reinoud)
- NFS mounts for cep3, from all the lof-nodes are using control!

### CEP4

- Connect DAC cable (Hopko)

### LEXARS

- lexar003 reboot using XCAT (148 days up) (Hopko/Robin)

### LCU

- Reboot of all LCU's (teun)

### Central Services

- Update portals to CentOS/KVM
- Remove sas001
- Update & reboot NFS server lcs115
- Almost all nfs mounts on the lcs115 nfs server are over the control network. Only a few correctly use the offline network: only lexar003, lexar004, and lhd002.(Kees)
- Check resolv.conf settings; see [https://support.astron.nl/lofar\\_issue tracker/issues/10448](https://support.astron.nl/lofar_issue tracker/issues/10448)

## LTA

- Update and reboot when required (Reinoud)

## Aartfaac

- Check for broken disks

## Core switches

- none (probably June)

## Software updates

### MoM and related

- ?

### MAC/SAS

- ?

### CEP3

- Reboot / fs checks
- Make AOFlagger 2.10 the default version (already installed)
- Make LOFAR-Release-3\_0\_14 the default version (linked against AOFlagger 2.10)
- Make WSClean 2.5 the default version (already installed)

### CEP4

- ?

## Aartfaac

- none

## COBALT

- none

## LTA

- none

## In the field

- none

## External

- ?

## Next stopday

The next stopday is June 5 & 6 (TBD)

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