

Stop-day activities February 6-7, 2018

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Systems

Cobalt

- Reboots and idrac reboots. (Hopko/Robin)
- Restart the Infiniband Switches (Hopko/Robin)
- Install new iDrac firmware BIOS and Network firmware

CEP3

- All nodes: file system check and reboot. (Hopko, Robin)

CEP4

- Fix hosts file (when properly prepared) (Hopko)
- Performance tests: ib perftest's, obdfilter-survey, lnet self-test, mdtest (partly done) (Reinoud)
- Reinstall cpu49, look at cpu27 (Hopko/Robin)

LEXARS

- no actions

LCU

- Reboots all done (Teun)

Central Services

- Reboot lcs120 (391 days up): Active VM's: mcu006 lcs158 scu099 scu001 ccu001 mcu001 smu001 mcu005 kdcprod (Teun/Jasmin)

- Reboot lcs121 (391 days up): Active VM's: lcs156 lcs157 ccu199 kdctest mcu199 smu199 sas199 lcs153 lcs155 (Teun/Jasmin)
- Reboot lcs122 (293 days up): Active VM's: gsm ldb199 zabbix3 tmysql perfsonar ansje (Teun/Jasmin)
- Reboot lcs102, lcs103, lcs104 (Teun/Jasmin)
- ldb003: increase disk space Postgres (/pgdata) (Jasmin)

lcs120 had a dead disk in RAID1 configuration. Dell has been notified.

LTA

- Update OS (Reinoud)

Aartfaac

- Check disks (1 broken 4TB disk in ais007)

Core switches

- none

Software updates

MAC/SAS

- none

CEP3

- none

CEP4

- none

Aartfaac

- none

COBALT

- none

LTA

- Update AstroWise common (Reinoud)

In the field

- none

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