

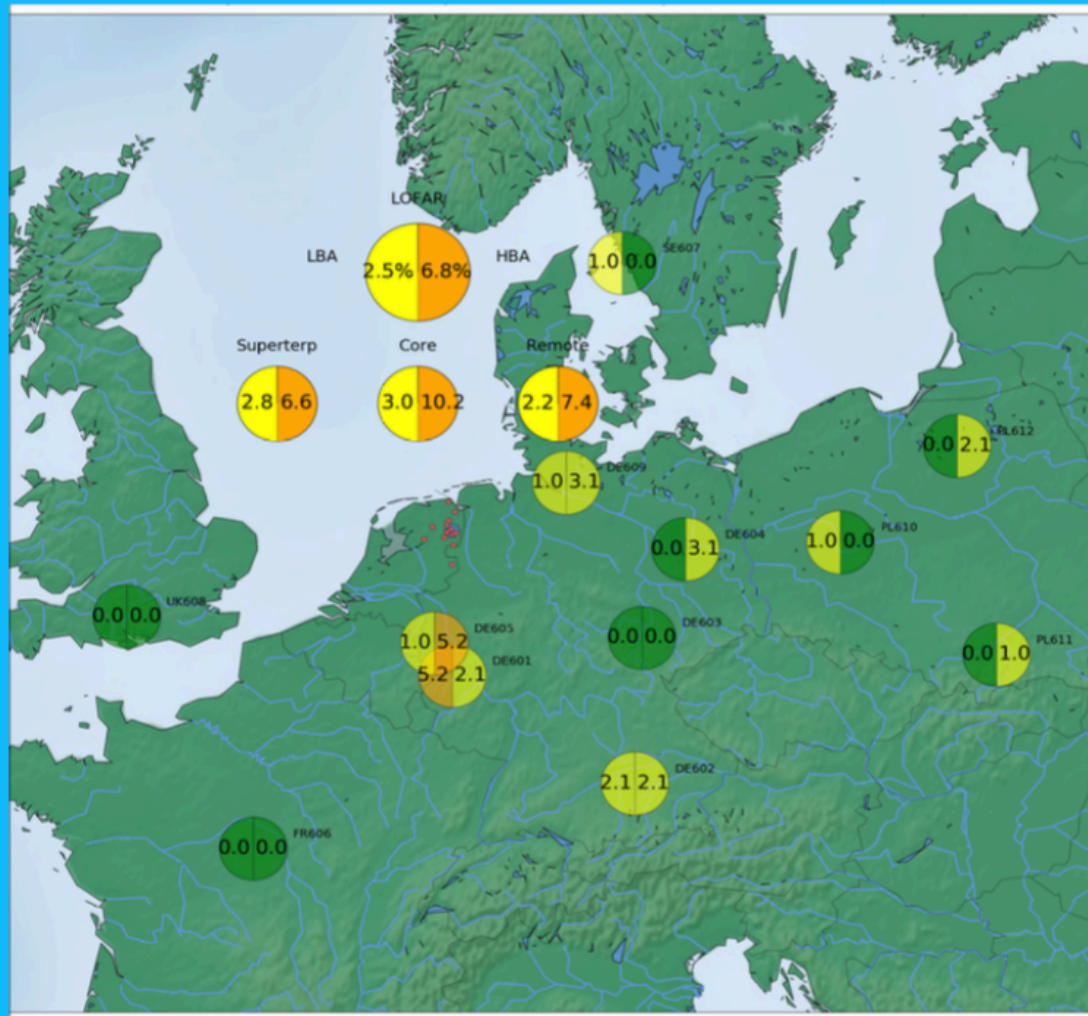
Programme:

- 1) Array status and Observatory update - E. Orru'*
- 2) Long-Baselines BW update - N. Jackson*
- 3) Update from the LOFAR ionospheric workshop - M. Mevius*
- 4) Discussion on perspectives for ionospheric diagnostics - E. Orru'*
- 5) AOB*

Overview, including IS

LBA: 2.5%; HBA: 6.8%

see https://proxy.lofar.eu/array_status/



➤ Color coding of non-operational components per stations:

- all operational
- <5% non-operational
- <15% non-operational
- >15% non-operational
- HBA: CS101, CS030, CS401, CS301, CS302, RS503, RS306

- SOFTWARE ROLLOUT : No new component added.
- A maintenance release + some bug fixes
- Link http://www.lofar.org/wiki/doku.php?id=maintenance:lofar_software_changes#july_4th_2016



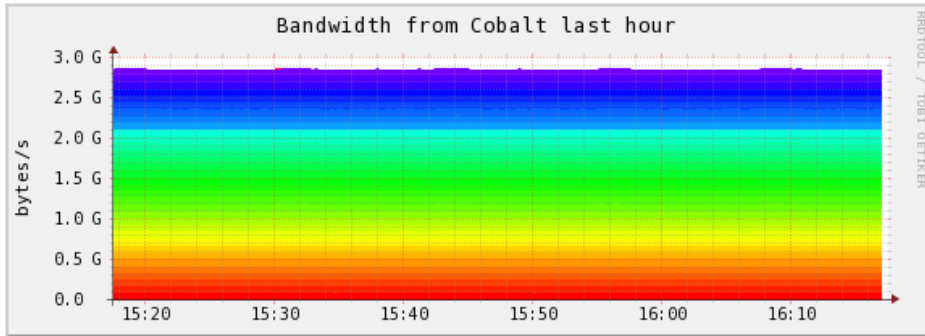
Imaging: data stream and pipeline run correctly.
Some production observation have been attempted.

BF: data stream run correctly. PSR pipeline in the process to be imported. This week tests will start.

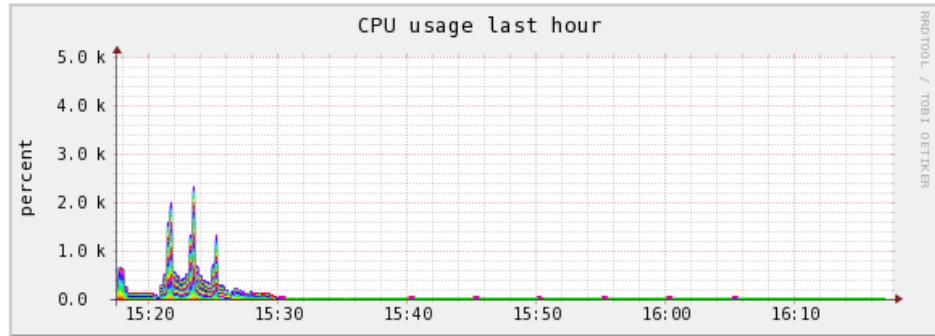
Monitoring:

- some small issues to be solved with with script for inspection plot script (pointing files and speed)
- New tools based on Ganglia interface are being used

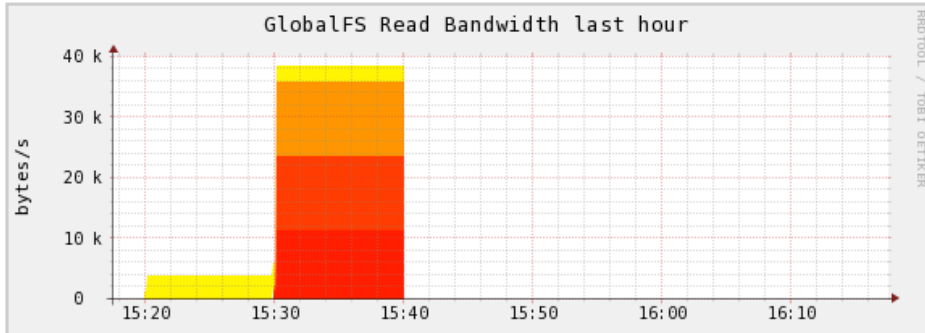
CSV JSON Decompose Inspect Hide/Show Events



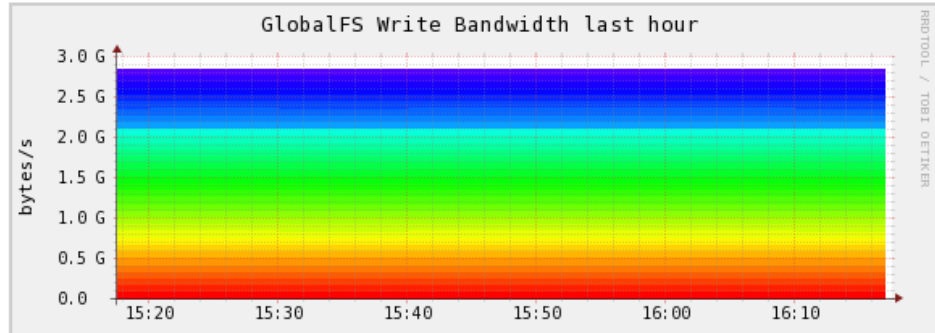
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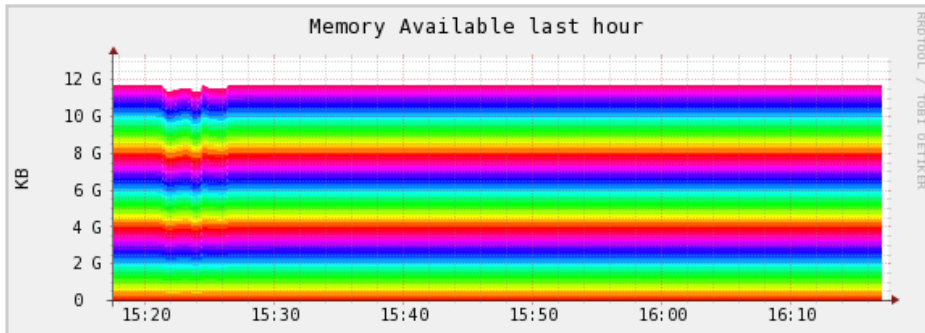
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