

Release notes and instructions LOFAR Offline release 2.14.2

Administration

Release Date: Dec 7th 2015

SVN tags:

- https://svn.astron.nl/LOFAR/tags/LOFAR-Release-2_14_2/
- https://svn.astron.nl/LOFAR/branches/LOFAR-Release-2_14/

Instructions

No instructions needed for this release.

Release notes/changelogs

PyBDSM

- [#8832](#) - PyBDSM fails if new islands are found in PI image

AWImager

- [#8412](#) - AWImager and AWImager2 now compile with wcslib ≥ 5.0
- Various improvements to AWImager2 (not installed by default)

BBS

- [#8828](#) - BBS can now solve for a separate TEC for x and y (for investigations, default remains unchanged)

DPPP

- [#8761](#) - SmartDemix broken if freqstep $\neq$ demixfreqstep
- [#8374](#) - GainCal does not normalize phase of first station to 0 anymore
- [#8399](#) - When combining subbands, DPPP now checks whether the result is regular in frequency

Pipeline Framework

- [#8835](#) - Make pipeline node scripts identifiable

Last update:

2016-01-29 13:21 public:offline_release_2_14_0 https://www.astron.nl/lofarwiki/doku.php?id=public:offline_release_2_14_0&rev=1454073681

- [#8763](#) - Bugfix: startPython now contains pipeline logs
- [#4421](#) - Change location of pipeline log files (to opt/lofar/var/log/)

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