

LOFAR Development Meetings

The LOFAR Development meetings have the following goals:

- Prioritize the development work for the software development team at ASTRON based on input from the ASTRON MT, the ILT, the KSPs, Operations, and the Dev team itself.
- Identify resource problems and address these.

The meetings kicked off on Jan. 24th 2013, after the LCCG was abandoned. The current (Jan 2013) members are:

- Michael Wise (project scientist)
- Roberto Pizzo, Antonis Polatidis (LOFAR system/operations)
- George Heald (Imaging modes)
- Jason Hessels (Beamformed modes)
- Hanno Holties (LTA)
- Ronald Nijboer (BG, calibration and imaging)
- Arno Schoenmakers (scrum master dev. team)

Meetings

Date	Notes
Jan 24 2013	Jan 24 2013
Jan 31 2013	Jan 31 2013 ; List of developers

Product Backlog

Current product backlog - the online version can be found at: (used for Sprint 1.12)

<https://docs.google.com/spreadsheet/cc?key=0AmAVaklwFlaidGtEaXQzbFRabi1RNxVZVHd6aGotYWc#gid=0>

Notes on the Sprints:

http://www.lofar.org/wiki/doku.php?id=engineering:milestone_lofar2.0

Backlog in Sprint 1.11

Entries in boldface have been picked up in the current sprint (1.11, Jan 14 - Feb 4).

The remaining entries are to be considered and (re-)prioritised for the following sprints.

The un-numbered entries should receive estimates of the effort required/priority in subsequent meetings.

[Product Backlog, 30 Jan 2013](#)

Planning for Sprint 1.12 (Feb 5 - Feb 25)

[Items for the Standard Imaging Pipeline and for Science Support wishes \(R. Pizzo - Feb 1\)](#)

[Items to prioritise \(H. Holties, Feb 3\)](#)

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