

# GDP Delivery Report Week 50 2016

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## Achievements

Main achievements:

Name	Epic/task	Date	Comment
Release 11	<b>GDP-273 - GDP 11</b> <b>IN PROGRESS</b>	12 Dec 2016	Thanks to everyone involved in the release.

## Activity Summary

Mainly team focused on getting release 11 out.

## Description

### Main activities

- Zeeshan
  - A lot of release-related work. A lot of learning also involved.
  - Tested, reviewed and merged pull requests:
    - GDP-149** - Weston and HMI apps are not launched without input devices on Raspberry Pi  
**DONE**
    - GDP-332** - Encoding problems in qml-example on gdp master using a RPI2/3  
**DONE**
    - GOCF-27** - Seperate out yocto layer for the whole smarthome demo  
**DONE**
  - Discussions/meetings about lifecycle integration and GDP 12 targets started.
  - GDP PMO meeting
- Viktor
- Taha
  - QEMU (x86\_64) GDP 11 tested and reported for release.
  - Fixed some issues with build2go-agent and added back resources to it.

### Other Activities

## Next Week Targets

- Study lifecycle docs/tickets.
- Investigate remaining issues that were on wish list for Release 11:
  - **GDP-482** - New HMI has scaling/positioning issues on Porter  
**TO DO**
  - **GDP-508** - Text extremely small on Minnowboard + faytech monitor  
**TO DO**
- GDP 12 planning.

## Reports

- Detailed [weekly report stats](#).
- [Cumulative report](#) (last 3 months).
- [Created vs resolved issues](#) (last 3 months).
- Complete list of GDP issues by EPIC.
- Stats about [issues status](#).