

# GDP Delivery Report Week 9 2017

- Achievements
- Activity Summary
- Description
  - Main activities
  - Other Activities
- Next Week Targets
- GDP Open Weekly on March 1
  - ATTENDEES
  - Minutes
- Reports

## Achievements

Main achievements:

Name	Epic/task	Date	Comment
Renesas R-Car M3 Starter Kit support merged to Master		03 Mar 2017	
Progress on lifecycle integration	<b>GDP-554</b> - NSM Test service <b>DONE</b>	02 Mar 2017	Hard to capture all progress through JIRA tickets but we're trying.
	<b>GDP-3</b> - Implement the Lifecycle targets <b>DONE</b>		

## Activity Summary

Life-cycle integration work continues, Pull-request reviews, UI testing investigation, Google Summer of Code activities.

## Description

### Main activities

- Zeeshan
  - Meetings and discussions, as usual (actually more than usual this week).
  - Reviewed many pull requests.
  - GSoC activities.
- Guiding Taha automated UI testing:
  - GDP-563** - Automated UI tests for HMI & apps  
**ANALYSIS**
  - Wrote script to make it easy to update submodules in main repository.
- Viktor
  - Continued work on implementing NSM Shutdown Consumer support for HMI. Most of the code is done, some systemd work still needed:
    - GDP-570** - Implement NSM Shutdown Consumer support for HMI  
**IN PROGRESS**
  - Verified that IVI-layout IDs are not needed as reported in:
    - HMIL-5** - Update GDP demo applications to use new extensible launcher  
**IN REVIEW**

- Taha
  - Worked on some JIRA issues related to unifying our Go-agents.
    - Cron-job to auto update packages on all Go agents.
 

**TOOL-132** - Cron-job to auto update packages on all Go agents  
**DONE**
    - Update the boost version to 1.55 on go agents:
 

**TOOL-131** - Update agents with Boost version >=1.55  
**ANALYSIS**
  - Research on testing dogtail tool to work on target (qemu).
- Gunnar
  - I involve myself in review of all/most pull requests
  - A lot of discussion with Zeeshan on various topics this week
  - Fixed go-agent VirtualBox setup to build SDE in all variants again after migration
  - Improving CIAT system (with IT) - ready for fully automated deployment to download site, finally.
  - Discussions with Zeeshan/team about how to be strict on quality while also keeping contributors happy/willing to send in change requests (PRs) Leon: Why not introduce git hooks to automate policy checks on commit messages etc.? Zeeshan/all: Yes that's a good idea, and it will cover some of the checks but not all Zeeshan: The Koala project could be useful for this
  - The rest of my work is typically GENIVI-general and will impact GDP in time (Tools, etc.)

## Other Activities

- Students showing interest in the GSoC project.
- Newsletter being prepared for GDP+GSoC by Traci and Linda.

## Next Week Targets

- Get a GPLv3-free GDP 

**GDP-247** - Get a GPLv3-free GDP  
**IN REVIEW**

## GDP Open Weekly on March 1

### ATTENDEES

- John Ehrig
- Leon Anavi
- Nicolas Contino
- Philippe Robin
- Steve Crumb
- Viktor Sjolind
- Taha Mohammad
- Gunnar Andersson
- Zeeshan Ali
- Phil, ATS
- Stephen Lawrence

### Minutes

- Update from the GDP team
- Discussion on Aktualizer PR
  - Leon: Since we need to create aClean history. Removing redundant commits.
  - Discussion
- Walk-through of now open pull requests to genivi-dev-platform and meta-genivi-dev
  - We shared all open PRs and commented on their status.
  - John Erigh: Preparing a post to list
  - John: We are now at the milestone where we said we would agree on feature set. Are we ready to decide on it?
  - John: Is genivi-projects the right place to publish this? Agreed that it is.

- John: Where is the list of bugs to include?
- Gunnar: In my opinion, feature descriptions should be in promotional material, bugs should not. It would have to be a very major problem that many users are waiting for a fix. Normally, bug fixes are just reported at the time of release, together with new features, in Release Notes.
- John: Gunnar, where are the updated feature descriptions?
- Gunnar: Started working on it
- Steve: The information post should be a list of features only, the feature description needs to be done soon but not critical for this post.
- Agreed first we must have the bug list up to date and tagged as planned for GDP-12
  
- Zeeshan: Bugs are not tagged with GDP-12 yet.
- **AI (Zeeshan):** Do first bug triage and tag them with GDP-12
  
- Stephen: Let me propose two important bugs for starters:
  - GDP-482 Display issues on Porter and Silk
  - GDP-569 GDP display on multiple display output Gen2 and Gen3

Many thanks to [Gunnar Andersson](#) for taking down meeting minutes.

## 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](#).