

TF OpenCI Triage Meeting Minutes

(Sent to: tf-openci-triage@lists.trustedfirmware.org)

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Kanban board: <https://linaro.atlassian.net/jira/software/c/projects/TFC/boards/70>

Mailing list: tf-openci-triage@lists.trustedfirmware.org - Join [here](#)

- **TF- A** (Olivier/Joanna)
 - Arthur Mentioned upcoming TF-A LTS work post meeting with maintainers.
 - <https://linaro.atlassian.net/browse/TFC-834> Arm-On-Arm (Epic)
 - Medium
 - **In Progress**
 - Arthur: Synced with Chris, and created a ticket. This epic will be put on hold, until I complete ~~Hafnium LTS automation~~, and two Chromebook OpenCI integration - **Ben taking a look at FVP docker images**
 - <https://linaro.atlassian.net/browse/TFC-799> migration of tux FVP to Arm64
 - High
 - **In Progress**
 - Ben waiting for FVP images
 - **AEMVA working in tux as a demonstration. Arm need to get the images building**
 - <https://linaro.atlassian.net/browse/TFC-850> TF-A LTS automation
 - <https://linaro.atlassian.net/browse/TFC-853> Generate LTS triage report based on supported CPUs list
 - High
 - In Progress
 - **Arthur: Upstream Review with Bipin**
- **Ben mentioned to Chris On the code coverage on the website its showing NA**
 - It uses the last successful but not if that is older than something like 50 builds. It looks for code coverage report. (complete pipeline) Last job passed is now **17th so it has a green tick. Chris - Job retention is only 3 days so link is dead. Need to decide how to track going forward**
- **TF-M** (Anton/Matt)
 - <https://linaro.atlassian.net/browse/TFC-784> Allow scripts to run alongside tests running for TF-M on LAVA
 - High
 - **Blocked**

- Arthur: Blocked: Task on hold due to [broken DCSU builds](#) in TF-M
- On hold nobody to fix - Matt to check - Long Term blocked - No changes not a huge priority RSE internal branch is ok public one broken.

Anton - Github CI board has a broken URL relating to contribution guide. - Matt

- **Hafnium**

- <https://linaro.atlassian.net/browse/TFC-855> Hafnium LTS automation is not working
- High
- **Done**
- **Arthur: Saheer fixed the SMTP settings. After re-triggering the hafnium-lts-release-mail job, the release notes were sent successfully.**
- **Waiting for Manish to confirm he has the permission to trigger the release helper jobs**

- **MbedTLS**

- n/a

- **OpenCI/Infrastructure**

- <https://linaro.atlassian.net/browse/TFC-13> IAR Compiler Support for TF-M and MbedTLS
 - **On Hold**
 - Passed the license details and handed over the TF-M tasks, [TFC-618](#), [TFC-619](#), to Saheer and Matt. Matt taking a look. Matt to try locally Arm ticket status updated- **Some work on Matt to check licensing. - Anton sent a mail about licenses as we just need a token.**
- Ben Started Moving Junos to LAA
 - R1 R2 R0
 - **3 Junos now working..**
 - **In progress STM released arm 64 image so thats in progress next. Deploys and flashes dependant on lava releases too. Will probably wait a while.**
- TFC-857 N1SDP only one in the lab, old aging board
 - **Olivier to take a look to see if one can be sourced**
- **Ben retired the QEMU workers on Lava**

- **Dashboard,**

- See TF-A

- **Board Changes**
 - **Google**
 - <https://linaro.atlassian.net/browse/TFC-409> TF-A: Add Geralt to Google Platform in 2024
 - <https://linaro.atlassian.net/browse/TFC-684> TFC: Enable Geralt Chromebook on TF LAVA
 - Blocked
 - Arthur: Julius provided some information and instructions to reset the Geralt Chromebook after health-check firmware updated
 - **Will follow the instruction to do some tests and collect logs**
 - <https://linaro.atlassian.net/browse/TFC-685> TFC: Enable Geralt Chromebook TF-A test
 - Patch submitted
 - Blocked, waiting for lab to set up Geralt Chromebooks
 - **Arthur: Chris provided some feedback. I've revised the patch**
 - <https://linaro.atlassian.net/browse/TFC-653> TF-A: Google Navi Chromebook OpenCI integration
 - <https://linaro.atlassian.net/browse/TFC-847> Navi Chromebook LAVA integration
 - Arthur: Created a lab ticket for the device deployment
 - LL-1242: Navi Chromebook TF LAVA deployment
 - **3 units have been deployed to TF LAVA and pass the health check jobs**
 - Walid mentioned there is a USB-C power adaptor issue on Navi-03, and will purchase another one to replace it
 - <https://linaro.atlassian.net/browse/TFC-848> Enable TF-A CI loop for Navi Chromebook
 - **working on the tf-a-ci-scripts to enable CI look for Navi Chromebook**

- **Afterparty Items**
 - **Tux limit**
 - **84139 / 140000 @ 13:30 Today**
 - **Ben C proposed using Shrinkwrap for private TF FVP images**

- Hes created a ticket here <https://linaro.atlassian.net/browse/TFC-840>
 - On hold
 - Bharath to respond in due course.