

TF OpenCI Triage Meeting Minutes

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

October 7, 2025

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

- **TF- A** (Olivier/Joanna)
 - **LTS**
 - <https://linaro.atlassian.net/browse/TFC-750> Update LTS triage script to have cherry-pick outcomes based on `git apply --check`
 - Major
 - **Resolved**
 - <https://linaro.atlassian.net/browse/TFC-790> Grant openci-bot user write access to RF-A and ArmFirmwareCrates repositories
 - Medium
 - In Progress
 - **Looking for support - Bens Team**
 - **Permission issue with OpenCI**
 - **Ben - Done from his point of view PTC**
 - <https://linaro.atlassian.net/browse/TFC-797> The tf-a-lts-patch-stack-watcher is not operating as expected
 - Major
 - **Done**
 - **Reported by Govindra, Arthur submitted a patch. Done**
- **TF-M** (Anton/Matt)
 - <https://linaro.atlassian.net/browse/TFC-784> Allow scripts to run alongside tests running for TF-M on LAVA
 - High
 - In Progress
 - Similar priority to ERPC
 - **Matt: Public fvp in progress. A few bugs being fixed before release -**
 - <https://linaro.atlassian.net/browse/TFC-795> LAVA results appear to be unstable
 - High
 - Inprogress
 - Matt added some new data Ben to take a look..
 - Ben one of the AWS instance is running out of memory or is faulty.. Investigating.. Unique to one instance. FVP is high memory.. Might be a mismatch with AWS. **Matt to add FVP information.**

- **Hafnium**

- <https://linaro.atlassian.net/browse/TFC-777> Hafnium LTS: automate branch creation for major LTS releases
 - High
 - To Do
 - **Arthur clarified requirements with Joao**
- <https://linaro.atlassian.net/browse/TFC-781> Hafnium LTS: use TF-A LTS patch triaging tool and automate cherry-picking of critical patches
 - High
 - To Do
 - **Arthur clarified requirements with Joao**

- **Board Changes**

- **Arm**
 - <https://linaro.atlassian.net/browse/TFC-789> Request to Integrate Raspberry Pi 3 into Linaro LAVA Farm
 - In progress
 - Arthur :
 - **Harrison has added his update Arthur to review**
- **NXP**
 - Kit received
- **ST**
 - <https://linaro.atlassian.net/browse/TFC-786> Gradual phase out of STM32L5 and replacement with STM32WBA6
 - Issues with FW
 - <https://linaro.atlassian.net/browse/TFC-787> TM32WBA6 LAVA integration
 - Sent two STM board health check firmware files to the ST engineer for comparison.. **Still in progress**
- **Google**
 - <https://linaro.atlassian.net/browse/TFC-793> Find a replacement for TF Lazor-01
 - Nick mentioned Lazor-03 is having issue as well
 - **Arthur's Lazor-01 back on line still issues with lazor-03**

- **Afterparty Items**

- <https://linaro.atlassian.net/browse/TFC-798> Many CI loops blocked by

reaching the limit of TUX put

- Original numbers 10-20%
 - Some more granular usage data added to the ticket
 - **Ben/Shawn propose a 10-15% increase to limit. Shawn to discuss with co-chairs**
- Ben to put together a TFC ticket to cover migration of tux FPV to Arm64