

TF OpenCI Triage Meeting Minutes

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

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

- **TF- A** (Olivier/Joanna)
 - TF-A LTS support from Bipin on Discord
 - tf-a-lts2.8-main build failed
 - tf-a-lts-triage report
 - Arthur working with Bipin to resolve
- **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**
 - Similar priority to ERPC
 - Matt- Issues with disabling visualisation..Terminal issue to investigate
 - <https://linaro.atlassian.net/browse/TFC-788> Enable STM32WBA6 TF-M CI loopworking on the tf-a-ci-scripts to enable CI loop for STM32WBA6 board
 - High
 - In Progress
 - Arthur working on the tf-a-ci-scripts to enable CI loop for STM32WBA6 board
- **Hafnium**
- **MbedTLS**
- **OpenCI/Infrastructure**
 - <https://linaro.atlassian.net/browse/TFC-799> migration of tux FVP to Arm64
 - High
 - **Blocked**
 - Ben waiting for FVP images
 - Chris - FVP images need passing - Starting mid feb
 - <https://linaro.atlassian.net/browse/TFC-819> LAVA: Convert health-checks binaries to a sane location
 - High

- Resolved
- Ben - Tuxpub artifacts are now up. LAVA configs updated.

- **Board Changes**

- **Arm**

- RPI instability -
 - https://tf.validation.linaro.org/scheduler/device_type/bcm2837-rpi-3-b-32
 - Caused by <https://linaro.atlassian.net/browse/TFC-826> TF: Move Artefacts from jobs to downloads.tf.o
 - **Resolved by Ben**

- **ST**

- <https://linaro.atlassian.net/browse/TFC-786> Gradual phase out of STM32L5 and replacement with STM32WBA6
 - Waiting for lab deployment
- <https://linaro.atlassian.net/browse/TFC-787> TM32WBA6 LAVA integration
 - Arthur - waiting for Lab to deploy

- **Google**

- <https://linaro.atlassian.net/browse/TFC-653> Google Platform 2025
 - New Chrome books have arrived