

# Adoptium

## Project Management Committee

### Agenda & Minutes

“The PMC as a whole, and the PMC leads in particular, are ultimately responsible for ensuring that the Eclipse Development Process is understood and followed by their Projects. The PMC is additionally responsible for maintaining the Top-Level Project’s charter.” [\[ref\]](#)

---

Date: 2021-October-06

#### Agenda:

- Approval of minutes and review of [action items](#) from the previous meeting.
- Closing out the July PSU release.
  - Issue [adoptium/adoptium#57](#)
- Java 17 release
  - Checklist: [adoptium/adoptium#73](#)
  - Platform Status: [adoptium/adoptium#74](#)
- Temurin compliance ask
- Nightly pipeline runs (blocked on some slow/broken builds?)
- What dates should be on the support page  
<https://adoptium.net/support.html#roadmap>
- Alpine Linux (Musl backport)

#### Action items:

Date	Description	Status
2021-06-30	ACTION: Shelley to write a README for how to get to the Zenhub views of issues in the repos. for newcomers. Issue: <a href="https://github.com/adoptium/adoptium/issues/60">https://github.com/adoptium/adoptium/issues/60</a>	Open

2021-08-11	ACTION: Tim to bring the proposed list of supported platforms to a future PMC meeting. Based upon the program plan.	Open
2021-09-22	ACTION: George to document some common installer problems in an issue to support further automated quality testing.	In progress

### Attendees:

- ✓ George Adams
- ✓ Stewart Addison
- ✓ Hendrik Ebberts
- ✓ Tim Ellison
- ✓ Severin Gehwolf
- ✓ Shelley Lambert
- ✓ John Oliver (from 14:14 BST)
- ✗ Martijn Verburg

### Meeting called to order at 14:05 BST

### Minutes:

- Approval of minutes and review of [action items](#) from the previous meeting.
  - Minutes of the previous meeting were approved.
  - Zenhub workspaces have been reorganized to help with the performance problems. Documentation will go into the documentation repo. A CQ is being raised to move asciidoc material into the Adoptium org.
  - Discussion about how the documentation would be made visible on a webserver from this repo in the future. (doc: <https://docs.google.com/document/d/1AHxz5hSr4MJApAuPOYzjY7CLRTOHJgh7gxgGFUV2Wak/edit?usp=sharing>)
- Closing out the July PSU release.
  - Issue [adoptium/adoptium#57](#)
  - ARM32 JDK16 closing out, and PPC64 AIX JDK16 awaiting TCK completion. Solaris x86 Java 8 JRE.
  - Observation that Solaris is not supported beyond Java 8.
- Java 17 release
  - Checklist: [adoptium/adoptium#73](#)
  - Platform Status: [adoptium/adoptium#74](#)
  - Only remaining deliverable is PPC64 AIX awaiting TCK completion.
- Temurin Compliance ask
  - PMC made aware of the approach being made to the EF for operational changes in the compliance project.
- Nightly pipeline runs (blocked on some slow/broken builds?)
  - Question whether the nightlies are running as expected.
  - Some pipelines were affected by a root certificate problem.

- Other delays by lack of availability of RISC-V hardware.
- Question about seeing the overall status of these builds and alerts for lack of nightlies etc. so the team is aware. Suggested that this would be a good task for a status check bot.
- Discuss an alternate approach to publish the nightly builds as and when they become available in the pipeline rather than completion of the pipeline.
- API is probably in a good position to support publishing artefacts out of sequence now.
- Consider looking for additional RISC-V machines to help with capacity.
- ACTION: Severin to look at a Slackbot to notify when nightlies are running late.
- ACTION: George to look at the publication of nightlies earlier in the pipeline.
- Considering publishing to Github release id rather than date to enable suitable grouping of artefacts.
- Alpine Linux (Musl backport) <https://github.com/adoptium/jdk11u/pull/6>
  - Noted that the plan is to backport the musl support patches to 8 & 11 dev branch.
  - Ad hoc testing has been encouraging.
  - Outstanding request to EF about the use of this contribution.
  - Discussion of contributions to upstream project, including Windows aarch64 and macos m1 support to OpenJDK 11u.
- AOB
  - Preparation for October PSU release
    - Start to identify the champion, triage, compliance, etc and set up the checklist
  - Close-out the open checklists
  - Windows Server 2022 has GAd and plans for creating a Docker file to support this are underway.
- What dates should be on the support page <https://adoptium.net/support.html#roadmap>
  - The Latest Release column dates should reflect the upstream project first availability of source code, rather than any explicit Temurin build. Agreement to clarify the text describing the date's meaning.

**Meeting closed at 14:58 BST**