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-September-08

Agenda:
- Approval of minutes and review of action items from the previous meeting.
- Closing out the July PSU release.
  - Issue adoptium/adoptium#57 (jdk16 AIX JDK, arm32 JDK/JREs, win32 JREs)
- JDK17 - TCK materials, plan for Sept release
- Alpine MUSL builds for Temurin 8 and Temurin 11
- Linux installers

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: https://github.com/adoptium/adoptium/issues/60	Open
2021-08-11	ACTION: George to propose the target for Alpine and the way it is produced for Java 8 and Java 11 onwards. In progress: https://github.com/adoptium/temurin-build/issues/2688	Completed
2021-08-11	ACTION: Tim to bring the proposed list of supported platforms to a future PMC meeting. Based upon the program plan.	Open

2021-09-01	ACTION: Martijn to reverse the code changes in the containers repo for Alpine glibc support, and withdraw the Docker hub PR for the container. Write a blog post explaining why this is not being produced, but how it can be recreated if required.	Completed
2021-09-01	ACTION: sxa to raise a request with EF Mikael to get the compliance infrastructure in place for Java 17.	Open

Attendees:
❌ George Adams
✅ Stewart Addison
❌ Hendrik Ebbers
✅ Tim Ellison
✅ Severin Gehwolf
✅ Shelley Lambert
✅ John Oliver
✅ Martijn Verburg

Meeting called to order at 14:04 BST

Minutes:
Approval of minutes and review of action items from the previous meeting.
- Minutes of the last meeting were approved.
- Discussion of the use of Zenhub etc for release management in future. Some ideas came from the retrospective that can be put into action to help share the release plan and status.
- A small group of PMC members will meet to discuss options.
- Agreed that we would not publish a blog on how to produce Alpine glibc images as these are not recommended by the Alpine community, and we don't wish to endorse discouraged direction. We may point users to an AdoptOpenJDK community member description if a suitable one arises.
- Sxa has secured the Eclipse machines for running the TCK on Java 17. Noted that access to the Java 17 TCK materials will be coincident with the finalization of the JSR. We currently don't access the early access version.
- ACTION: Shelley to follow up with Eclipse Foundation about gaining early access to TCK materials in future.

Closing out the July PSU release.
      Issue adoptium/adoptium#57
- ARM32 platform remains, no strong demand from the community has been noted by the PMC for this CPU support. It will be prioritised accordingly.
- AIX JDK16 has some failures that require investigation. Standalone cases will be produced that can be shared more widely.
- Win32 JRE and Solaris platform remaining.

JDK17 - TCK materials, plan for Sept release

- Java 17 release cycle begins. Call for the release champion to start the release process.
  - Martijn volunteered to be the release champion, with support from Andrew Leonard as required.
- Martijn requested that PR to switch to 17u lands quite soon before the freeze. Severin noted that the Java 17 GA will be w on the 17 stream, and the subsequent versions will be on 17u, so the PR will be delayed until after the GA is built.

Alpine MUSL builds for Temurin 8 and Temurin 11
- Discussion of the desire for a Temurin 8 and 11 build on Alpine musl by October release.
- Proposal is to create a Temurin-specific branch for this platform delivery and champion the changes upstream as they are being delivered. This is to enable prompt availability.
- Agreement that this will be discussed upstream in the OpenJDK projects first. Work in Temurin will be exploratory in support of the upstream effort. Reinforced the principle that dev work happens upstream.

Linux installers
- Development work is nearing completion, with some intermittent test failures still apparent on SUSE.
- Plan to distribute them via a Github repository for community feedback before deciding upon the final distribution archive manager.
- Questions outstanding about the ca-certificates package.

Meeting closed at 14:45 BST