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: 2022-Aug-03

Agenda:
- Approval of minutes from July 20th meeting.
- Review of action items from the previous meeting.
- July 2022 PSU release status
  - Release status per platform (adoptium#153)
  - Release checklist (adoptium#152)
  - General retrospective (adoptium#155)
  - Release notes needed (website-v2#103)
  - Team availability / distribution of workload
  - Goals (2 days from tag for primaries, 7 days from tag for majority of secondaries, publish complete 10 days from tag). (adoptium#157)
- macOS aarch64 platform status? Should it be primary or secondary
- Displaying an Out of Date message on old marketplace entries (website-v2#857)

Action items:

Date	Description	Status
2022-03-09	ACTION: George will document how the Alpine Linux JDK8u release was built and the limitations of the current build system that required this approach.	Open

2022-07-06	ACTION: Mission Control PMC to contribute to the project progress review requested by the EMO	In progress
2022-07-06	ACTION: Stephanie to investigate the difference in ECC algorithms available in the Alpine MUSL 8u build ([temurin-build#3002](#))	In progress
2022-07-06	ACTION: Sxa to review the process to allow AdoptOpenJDK secrets repository to come into Adoptium as a private repo. ([infra#2661](#))	In progress
2022-07-20	ACTION: Martijn to create a new installer issue to explore the options and strategy going forward for publishing the same RPM under different distro paths in the packages.adoptium.net repo. https://github.com/adoptium/installer/issues/501	Done
2022-07-20	ACTION: George to keep the PMC informed of progress on the repository-settings-as-code work with EF infra. https://gitlab.eclipse.org/eclipsefdn/helpdesk/-/issues/1531	In progress

Attendees:
- ☑ George Adams
- ☐ Stewart Addison
- ☐ Hendrik Ebbers
- ☑ Tim Ellison
- ☑ Severin Gehwolf
- ☑ Shelley Lambert
- ☑ John Oliver
- ☑ San Hong Li
- ☑ Martijn Verburg
- ☑ Lan Xia

Meeting called to order at 14:03 BST

Minutes:
- Approval of minutes from July 20th meeting.
  - Minutes of the meeting were reviewed and approved
- Review of action items from the previous meeting.
  - Have reached out to Patrik about the JMC progress review.
  - New installer issue is created.
  - Other actions queued up behind release actions.
- July 2022 PSU release status
  - Release status per platform ([adoptium#153](#))

- ○ Release checklist ([adoptium#152](#))
- ○ General retrospective ([adoptium#155](#))
- ○ Release notes needed ([website-v2#103](#))
- ○ Team availability / distribution of workload
- ○ Goals (2 days from tag for primaries, 7 days from tag for majority of secondaries, publish complete 10 days from tag). ([adoptium#157](#))
- ○ All except three platforms now released, and jdk8u will be respun based upon upstream fix.
- ○ Few issues are being added to retrospective that caused delays in release, notably the GPG signing enhancement (new tests coming in to catch these in future), and change to VSCode compiler levels. Noted that testing beyond PR-level testing is required for such enhancements.
- ○ Delays in primary platforms due to lack of resource availability. Will review how work is assigned in future to ensure progression. Lack of hardware is also an issue despite pending actions with EF for resolution.
- ○ 8u345 release respin work to do, Solaris SPARC to compete, Linux installers to re-release. Homebrew casks done except the 8u and 18 x86, Docker containers done.
- ○ Discussion of Release Notes page for this PSU. Noted that the blog announcement contains release information, but not currently publishing a dedicated release notes page. This is a long-standing RFE.
- macOS aarch64 platform status? Should it be primary or secondary
  - ○ Noted that modern Apple machines are aarch64, so question whether it should be a prioritised platform in Temurin release.
  - ○ Would require increasing machine capacity for build and test in the project to get this released sooner.
  - ○ Should be guided by the download stats
    - i. for 17.0.3+7 think mac aarch64 is 1/5th of the downloads of x64
- Displaying an Out of Date message on old marketplace entries ([website-v2#857](#))
  - ○ PMC asked to comment on this as a policy for vendors' binaries that are beyond time.
- AoB
  - ○ Thanks to all those who have worked so hard on this release.
  - ○ Discussion about enabling all Hotspot tests from regression tests in AQAvit
    - i. Do not plan to change this during the release period, but they can be enabled in future.
    - ii. OpenJ9 would not run all these tests, as they are JVM-specific, but there are OpenJ9-specific tests covering similar areas. The tests would be tagged appropriately.
    - iii. An issue exists for this for consideration.
  - ○ Request to ensure that AQAvit releases go through a cooldown and release process to ensure vendors have a good lead time for verification.
    - i. Master is branched approx. two weeks before the release is tagged giving vendors an opportunity to try and feedback on the proposed release.
    - ii. Vendors may run pre-tag on the understanding that a re-run would be required if a change were made during the release process. An

example of this is the change required for the recent user.dir test reverted in 8u.
  - iii. Vendors are encouraged to follow details in the AQAvit meetings and refer to the release notes for details of what has changed.
- External entity secret was sent to AQAvit, this is not of direct concern to the project integrity, but clearly tokens should not be offered to the project.
  - i. The PR will be closed and the user asked to resubmit without such info.
  - ii. Recommended to notify EF that this has been noticed and is not a concern for us.

Meeting closed at 14:41 BST