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: 2024-January-10

Agenda:
- Approval of minutes from December 06th meeting.
- Approval of note from December 13th meeting.
- Review of outstanding actions.
- Review of GitHub issues flagged for PMC agenda.
  - Status of arm32 support in Temurin (adoptium-support#962)
  - JRE/JDK 21 for s390x Architecture (adoptium-support#989)
  - Including CRac for container image (temurin-build#3604)
  - Support for SUSE Linux Enterprise Server 15 (adoptium-support#990)
  - Changed INSTALLDIR to fixed path to fix #422 and #600 (installer#789)
- TLS 1.3 patch for Java 8 for Jan PSU
- ORKA update.
- Equinix x64 system removal.
- Update on GHSA-xrvg-mgj7-p5wh.
- AoB

Action items:

Date	Description	Status

Attendees
- ☑ George Adams

☑ Stewart Addison

☐ Carmen Delgardo (guest)

☑ Tim Ellison

☑ Severin Gehwolf

☑ Shelley Lambert

☑ Andrew Leonard

☑ San Hong Li

☑ John Oliver

☐ Martijn Verburg

☐ Lan Xia

Meeting called to order at 14:03 GMT

Minutes:
- Approval of [minutes](#) from December 06th meeting.
  - Approved
- Approval of [note](#) from December 13th meeting.
  - Approved
- Review of outstanding actions.
  - None
- Review of [GitHub issues flagged for PMC agenda](#).
  - Status of arm32 support in Temurin ([adoptium-support#962](#))
    i. Discussed at the WG meeting and on the build channel.
    ii. Plan to drop from Java 21 onwards as there is no demand.
  - JRE/JDK 21 for s390x Architecture ([adoptium-support#989](#))
    i. Needs a public statement for the planned support from January 2024.
    ii. Can refer to earlier blog posts to explain rationale.
  - Including CRac for container image ([temurin-build#3604](#))
    i. This is not part of the mainline OpenJDK and only happens as a side project there.
    ii. No plans for distributing with Temurin. Suggest they look at Azul's builds.
  - Support for SUSE Linux Enterprise Server 15 ([adoptium-support#990](#))
    i. Need to update the supported platforms page to include SUSE Linux Enterprise 15. We would expect to do some testing on that platform before making such a statement.
    ii. SLES 12 is moving out of support in the next few months. This is tested on s390x.
    iii. Plan to update the support page to reflect this status. Would benefit from additional testing machines.
  - Changed INSTALLDIR to fixed path to fix #422 and #600 ([installer#789](#))
    i. PMC asked to review this PR and offer suggestions and reviews.

          ii.   Severin asked if this follows the recommendations of the OpenJDK installation guidelines.
          iii.   The installer will uninstall previous versions.

- [TLS 1.3 patch for Java 8 for Jan PSU](#)
  - Two OpenJDK issues that were backported to JDK11, and the raiser would like these on JDK8.
  - This is a timing of patch application question ahead of it happening in OpenJDK8. Can we apply to Temurin in January with a strong expectation that it will appear in April PSU?
  - Relatively recent backport into OpenJDK11. We would prefer to see it exercised there for a while before appearing in Temurin 8.
  - The proposed OpenJDK 8 patch has not been fully reviewed by 8 maintainers.
- ORKA update.
  - Still running and seeing some ssh dropouts on longer test runs.
  - Images are working well and producing good results for us.
  - We are now paying for ORKA and need to phase out the mac minis.
- Equinix x64 system removal.
  - No sponsors have stepped forward to cover the gap when these machines are removed.
  - Wish to keep a heterogeneous set of cloud providers for robustness of infra.
- Update on GHSA-xrvg-mgj7-p5wh.
  - Non
- AoB
  - Sxa asking about staffing availability for the compliance testing of the January PSU.
  - The jlink service hosting has been renewed. Still outstanding whether this should be transferred to existing infra.
  - Expect to be able to have an AIX release in January as it appears issues have been resolved.
    - i.   https://bugs.openjdk.org/browse/JDK-8313643 (17, 11 both seem for April 2024)

Meeting closed at 14:41 GMT