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-December-04

Agenda:
- Approval of minutes of the November 27th meeting.
- Review of outstanding actions.
- Review of GitHub issues flagged for PMC agenda
  - use multistage build dockerfiles for JDK24+ (containers#676)
  - chore(otterdog): adding / updating file(s) due to blueprint require-dependabot-auto-merge (temurin-build#4033)
  - release branch approval is currently only 1 review, should it be 2 ? (temurin-build#4047)
  - Request adoptopenjdk container build images be published to alternate hosting site (infrastructure#3830)
- Update on GHSA-xrvg-mgj7-p5wh.
- AoB

Action items:

Date	Description	Status
	None	

Attendees
- ☑ George Adams
- ☑ Stewart Addison
- ☐ Carmen Delgardo (guest)

☑ Tim Ellison

☑ Scott Fryer

☑ Severin Gehwolf

☑ Shelley Lambert

☑ Andrew Leonard

☑ San Hong Li

☑ John Oliver

☐ Martijn Verburg

☑ Lan Xia

Meeting called to order at 14:05 GMT

Minutes:
- Approval of [minutes](#) of the November 27th meeting.
  - Minutes were approved.
- Review of outstanding actions.
- Review of [GitHub issues flagged for PMC agenda](#)
  - use multistage build dockerfiles for JDK24+ ([containers#676](#))
    i. Can be removed from the PMC agenda.
  - chore(otterdog): adding / updating file(s) due to blueprint require-dependabot-auto-merge ([temurin-build#4033](#))
    i. Resolved. The template files can be ignored for license header.
  - release branch approval is currently only 1 review, should it be 2 ? ([temurin-build#4047](#))
    i. Can be removed from PMC agenda.
  - Request adoptopenjdk container build images be published to alternate hosting site ([infrastructure#3830](#))
    i. Build images are on DockerHub, but we could better use a different location that removes some limitations of that registry.
    ii. Should probably choose a location that matches the delivery images.
    iii. Azure registry is set up and available and would be suitable for Windows as others.
    iv. GitHub container repo can be linked to organisations or repositories.
      1. Consider build images under the Adoptium infrastructure repository.
      2. Private images of licensed software could be in the same location with restricted access.
      3. Would be managed under the same ACLs as the other project.
      4. Since the Azure container registry is in the same data centre as the Windows builds, they provide faster provisioning which is significant for these large images. These can be mirrored from the GitHub container repos.
      5. Registries can be mirrored to bring the Azure and GitHub registry and IBM ICCR in sync.

- Update on GHSA-xrvg-mgj7-p5wh.
  - Further investigation about the approach being taken to take modern architecture into consideration.
- AoB
  - Browser issue of Fastly for installer repo (post mortem)
    i. The CDN scripts accommodate browser access to show the Artifactory UI page rather than the file system. Fastly recently changed their client recognition logic, which broke Debian access via the CDN.
    ii. This has been resolved by updating the script, but concerned that the logic is fragile and we didn't get any notification of the change.
    iii. Now has potential to redirect the URLs at the CloudFlare level, or update the website to link to JFrog directly rather than the custom domain.
  - Will leave this issue https://github.com/adoptium/adoptium/issues/259 open until all new AQAvit project leads added to https://projects.eclipse.org/projects/adoptium.aqavit/who and reminder to other leads, if you are not leading, to consider retirement
    i. Item noted and the issue will remain open until the project leads is updated.
    ii. PMC congratulates the recognised leaders in this project.
  - Discussed potential move to .msix installers on windows. These would reduce the number of versions that we can support, but not some earlier - out of support - versions of Windows.
  - Publishing Temurin containers on alternate container repositories.
    i. Would require the project to build and publish the images.
    ii. Likely be one repository with the same tag structure as Docker uses today.
    iii. Would require the project to manage the containers, rebuild policy, etc.
    iv. Tim will open an issue to discuss the implications.
  - Windows Server 2025 support
    i. Not available through Docker since there is no support on their infrastructure.
    ii. Project should test on this platform in preparation.
    iii. PMC agrees with extending the test scope.
  - MacStadium update
    i. Mac mini still in place with this provider. Out of support.
    ii. Proposal to remove it since it is no longer supported by Temurin.
    iii. PMC agrees to drop this machine.

Meeting closed at 14:41 GMT