



# 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: 2023-Feb-15

# Agenda:

• Approval of minutes from February 8th meeting.

- Review of <u>action items</u> from previous meetings.
- Based on Andrew's results, can we move to building Windows on Windows server 2022?

AoB

### **Action items:**

Date	Description	Status
2023-01-18	Owner TBC: Define process for migration from adoptopenjdk docker repositories based on  AdoptOpenJDK docker deprecation strategy	Pending Tim's return
2023-01-18	George to review Adoptium website security concerns (GA/SXA/TE) for main web site, and TRSS.	In progress
2023-01-18	Shelley to create Eclipse issue to ensure that the PMC all have permissions on adoptium/adoption Local issue: <a href="https://github.com/adoptium/adoptium/issues/198">https://github.com/adoptium/adoptium/issues/198</a>	Done

Create release notes V2 item  Done - https://github.com/adoptium/adoptium/issues/207  - link TBC + Generating January release notes  Will create release notes for 18 to keep API happy	Done
Produce top level contributing guide	TODO

# Attendees:

$\leq$	George Adams
$\checkmark$	Stewart Addison
$\checkmark$	Carmen Delgardo (guest)
$\checkmark$	Tim Ellison
$\checkmark$	Severin Gehwolf
	Shelley Lambert
	Andrew Leonard
	John Oliver
	San Hong Li
	Martijn Verburg
abla	Lan Xia

# Meeting called to order at 14:04 GMT

### Minutes:

- Approval of minutes from February 8th meeting.
  - Minutes of the previous were approved.
- Review of action items from previous meetings.
  - o Open items were reviewed.
  - Need to go back and check that the security review is updated with Mikael of EF infra. so that we have an up to date picture of the situation.
  - ACTION: SXA to check that Temurin AIX can build on AIX v7.2
- Based on Andrew's results, can we move to building Windows on Windows server 2022?
  - Building OpenJDK v17 and v20 have been built on Windows Server 2022 and they are binary identical to Windows Server 2012.
  - This will allow moving onto the longer term supported Windows Server version, since WS2012 goes out of service later this year.
  - Need to confirm that the binary continues to run OK on WS2022 through the regular test suite.
  - PMC agrees to start adding some WS2022 in the build test system for this purpose.
  - Discussion of the build environment expected for OpenJDK 20.
    - i. Should we continue to use VS2019 or VS2022?

ii. Reproducible builds require the same version and fix pack level of the compiler. This requires coordinated installation across all our infrastructure to ensure identical builds.

## AOB:

- The Azure credits are running down. Need to take a look at where the usage is for the project, and be able to predict the future usage.
  - Reinforces that we need diversity in cloud provision.
- Update from DNS update from adoptopenjdk -> adoptium
  - Resulted in an increase to adoptium.net of about 200k users per month
  - No public complaints received at this point. The old site is still active for those with deep links, but the homepage is redirecting.

Meeting closed at 14:26 GMT