

Jakarta EE Spec Committee - June 30th, 2021 [1300 UTC]

Attendees (present in bold):

Kenji Kazumura - Fujitsu

Dan Bandera - IBM - Kevin Sutter, **Tom Watson**

Ed Bratt - Oracle - **Dmitry Kornilov**

Andrew Pielage - Payara - Matt Gill

Scott Stark - Red Hat - Mark Little, **Scott Marlow**

David Blevins - Tomitribe - **Jean-Louis Monteiro**, **Cesar Hernandez**

Ivar Grimstad - PMC Representative

Marcelo Ancelmo - Participant Member - Martijn Verburg

Werner Keil - Committer Member

Jun Qian - Primeton - Enterprise Member

Eclipse Foundation: Tanja Obradovic, **Paul Buck** (chair)

Past business / action items:

- Approval is requested for the meeting minutes from the June 16th meeting as drafted - Approved.

Agenda:

- Ongoing tracking [spreadsheet](#) of individual specs progress through the [JESP](#)
 - Jakarta EE 10 Plan Review - Candidate specifications
 - PRs <https://github.com/jakartaee/specifications/pulls>
 - Project Board <https://github.com/jakartaee/specifications/projects/1>
- Specification Committee's input to the Q3 [Jakarta EE 2021 Progress by Quarter](#) tracking spreadsheet (also see [Jakarta EE 2021 Program Plan - Quarterly Progress](#))
See the spreadsheet and presentation linked above for reference, no updates were made in the call
- Proposal from Dan, Kevin and Scott S. for how to handle optional features in Jakarta EE specifications including Platform and Web Profile. The proposal is [here](#) (see June 2nd minutes for additional background)
 - [06/16]Dan and Paul authored a resolution:
 - DRAFT RESOLUTION (added during the call): Is to eliminate marking any Jakarta EE Specification feature as optional in some future release of each Jakarta EE Working Group Specification, including and possibly starting with the Jakarta EE Platform Specification Release 10. All remaining features would be required.

Request to non-Glassfish open source Jakarta EE Platform implementations (ie. WildFly & OpenLiberty) - what is the set of features that are optional and are not implemented in the platform?