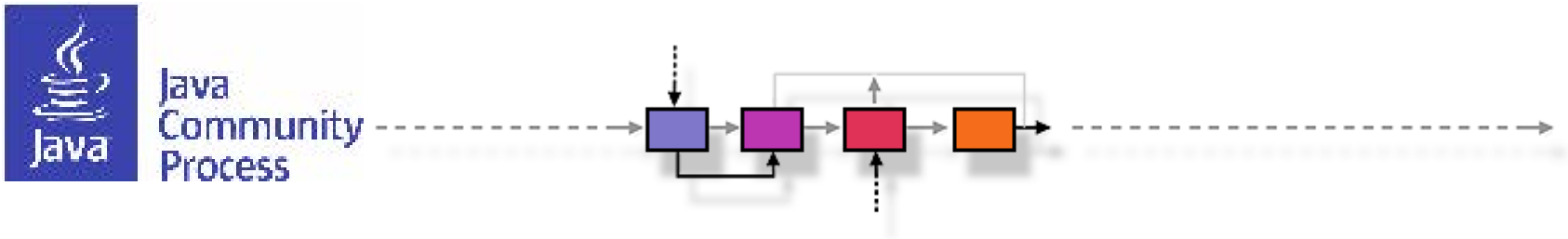


Java Community Process
Executive Committee Meeting

May 10-11 2016

Roll call

PMO		
ARM	Azul Systems	Credit Suisse
Eclipse	Ericsson	Fujitsu
Gemalto	Goldman Sachs	Hazelcast
HPE	IBM	Intel
Werner Keil	London Java Community	Geir Magnusson
MicroDoc	NXP	Oracle
Red Hat	SAP	Software AG
SouJava	TOTVS	Twitter
V2COM		

Java Community Process

EC meeting attendance

- EC members who miss two meetings in a row lose their voting privileges until they have attended two in a row.
- EC members who miss five meetings in a row or who miss two-thirds of the meetings in any 12-month period forfeit their seats.
  - NOTE: members who participate in face-to-face meetings by phone are officially counted as absent.

Agenda

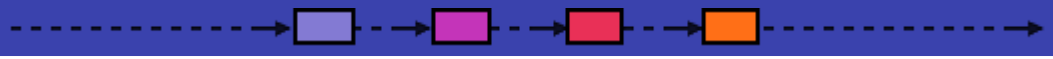
- Personnel changes
- Action Item review
- EC Stats
- JSR 364 implementation/roll-out status
- The Maintenance Release process
- OpenJDK and the JCP
- Java and IoT at Gemalto
- Java in the automotive industry
- Proposed automotive/telematics JSR
- The future of Java EE
- Opportunities for new JSRs
- JCP JUG tour
- 2017 meeting calendar

Java Community Process

Personnel changes

- Casey Axe replaces Paul Manfrini as the alternate for ARM. Please check the EC-private and the public contact pages and report any necessary updates to the PMO.
  - http://www2.jcp.org/aboutJava/communityprocess/ec-private/ECContact.html
  - http://jcp.org/en/participation/committee#membership

Action Item review

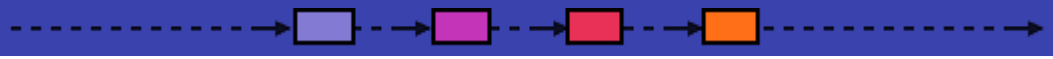


See the AI JIRA

EC stats

Presentation distributed separately

JSR 364 implementation/rollout status



- Implementation of Electronic signature process, Contributor features and content changes for JCP 2.10 has been completed.
- We still have some application server and stability issues; these are being worked.
- Will start promoting the release next week.
- Next step: presentation for community use.
- Will make this release the topic for the public portion of the June EC meeting.

JSR 364 implementation checklist

- JCP 2.10 contains the following language:

  "Although no TCK is required for process-change JSRs it is still necessary to verify whether these JSRs are implemented completely, correctly, and successfully.

  In addition to the modified documents (the Process Document and/or the JSPA) the Expert Group shall therefore publish a JSR Review and Evaluation form containing evaluation questions relating to each non-trivial change introduced by the JSR.

  Within 12 months of completing the JSR the EC must to use this form to review and evaluate the implementation of the JSR. The EC should then take any actions it might think necessary to correct or improve any identified problems or omissions.

  In the interests of transparency the results of the review and a summary of all follow-on actions taken must be made public."

- We decided to voluntarily implement this requirement. See checklist (distributed separately).

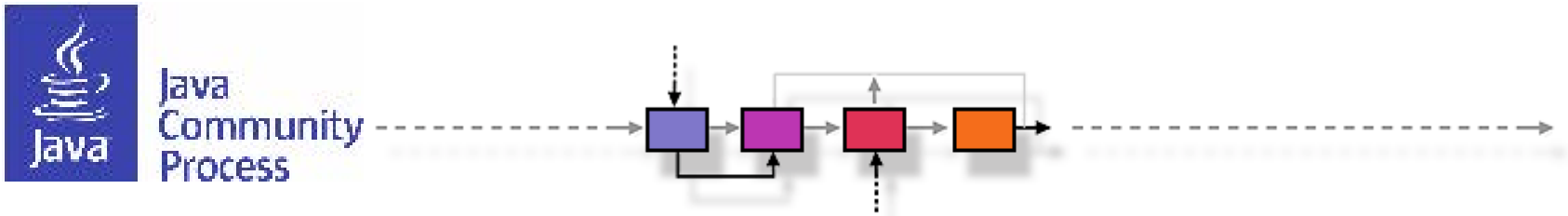
Java Community Process

Maintenance Release process

- How much change should be permitted in a Maintenance Release?
  - JSR 107: JCACHE - Java Temporary Caching API
  - JSR 352: Batch Applications for the Java Platform
- Continuity between the Expert Group and the Maintenance process

OpenJDK and the JCP

- Potential synergies between JCP.next.5 (collaborative development of RIs) and efforts to improve relationship between OpenJDK and the JCP.
- JCP.next.5 could focus on removing obstacles to collaborative development.



Thank you!
http://jcp.org