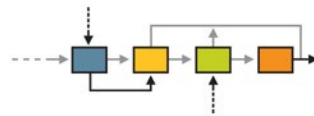




Java Community Process (JCP) Program

Supplemental Statistics
9 August - 23 September 2014
Prepared for 25 September 2014
by Heather VanCura



Community Development of Java Technology Specifications

Updated JSRs



- **JSR 365: JSR Review Ballot – Contexts and Dependency Injection for Java 2.0; Red Hat**
- **JSR 366: JSR Review Ballot – Java Platform Enterprise Edition (Java EE) 8 Specification, Oracle**
- **JSR 367: JSR Review Ballot – Java API for JSON Binding (JSON-B), Oracle**
- **JSR 368: JSR Review Ballot – Java Message Service 2.1, Oracle**
- **JSR 369: JSR Review Ballot – Java Servlet 4.0 Specification, Oracle**
- **JSR 370: JSR Review Ballot – Java API for RESTful Web Services (JAX-RS) 2.1 Specification, Oracle**
- **JSR 371: JSR Review Ballot – Model-View-Controller (MVC) 1.0, Oracle**

Updated JSRs



Java
Community
Process

- **JSR 372: JSR Review Ballot – JavaServer Faces 2.3 Specification, Oracle**
- **JSR 358: Renewal Ballot – A Major Revision to the Java Community Process, Oracle (ballot 23 Sept – 6 Oct)**
- **JSR 56: Maintenance Release – Java Network Launching Protocol and API, Oracle**
- **JSR 339: Maintenance Review – JAX-RS 2.0: The Java API for RESTful Web Services, Oracle (ballot 23-29 Sept)**
- **JSR 356: Maintenance Release – Java API for WebSocket, Oracle**
- **JSR 352: Maintenance Release – Batch Applications for the Java Platform, IBM**

➤ **JSR 365: Contexts and Dependency API for Java 2.0; JSR Review Ballot approved**

➤ **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**

➤ **1 not eligible: SAP**

- **JSR 366: Java EE 8 Platform Specification; JSR Review Ballot approved**
- **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 not eligible: SAP**

➤ **JSR 367: Java API for JSON Binding (JSON-B); JSR Review Ballot approved**

➤ **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**

➤ **1 not eligible: SAP**

- **JSR 368: Java Message Service (JMS) 2.1; JSR Review Ballot approved**
- **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 not eligible: SAP**

- **JSR 369: Java Servlet 4.0; JSR Review Ballot approved**
- **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 not eligible: SAP**

➤ **JSR 370: Java API for RESTful Web Services (JAX-RS) 2.1; JSR Review Ballot approved**

➤ **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**

➤ **1 not eligible: SAP**

- **JSR 371: Model-View-Controller 1.0 Specification; JSR Review Ballot approved**
- **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 not eligible: SAP**

➤ **JSR 372: JavaServer Faces (JSF) 2.3; JSR Review Ballot approved**

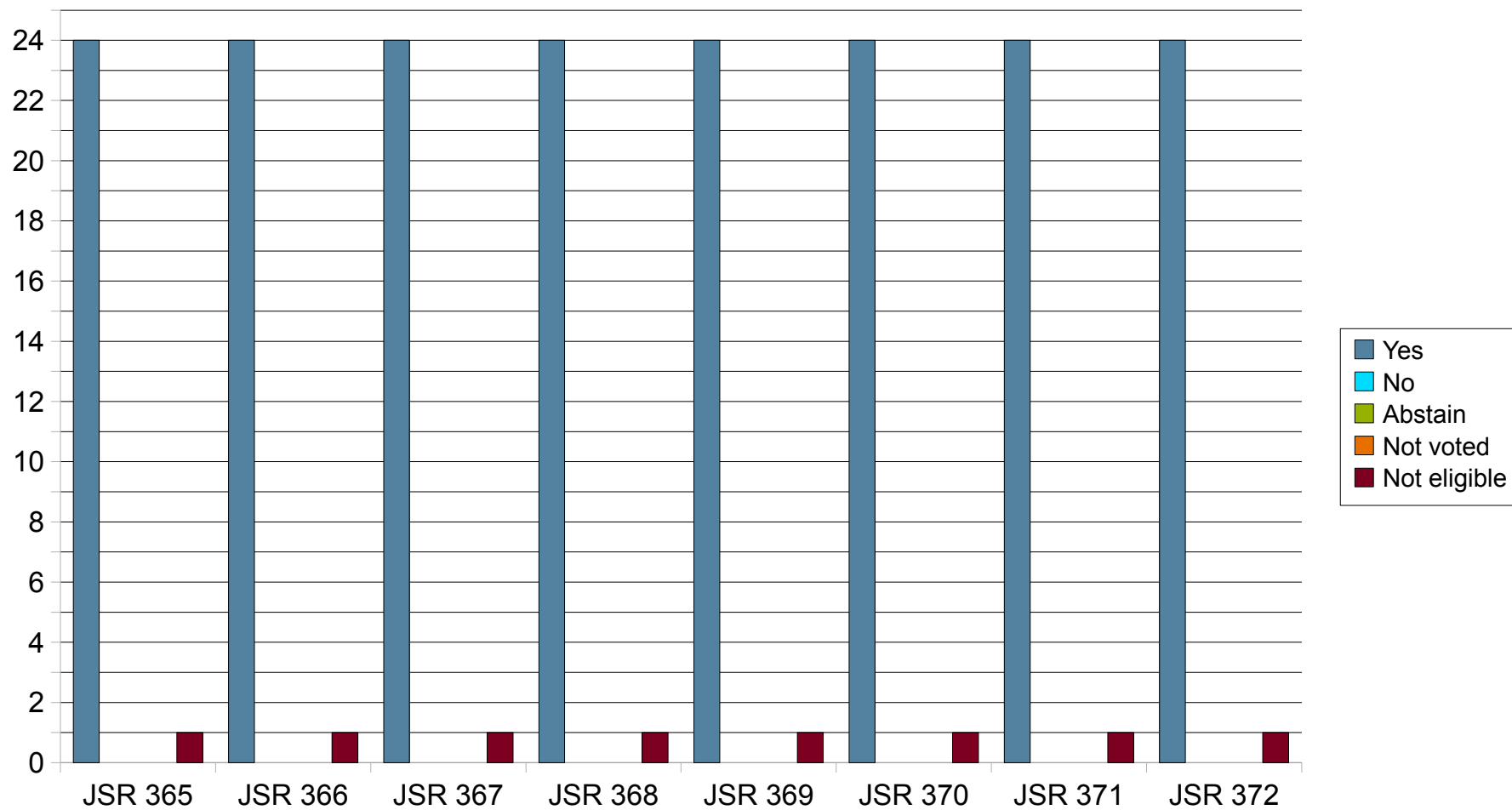
➤ **24 yes votes: ARM, Azul, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**

➤ **1 not eligible: SAP**

JSR Voting



Java
Community
Process



Compatible Implementations



Java
Community
Process

- **JSR 107: JCACHE – Java Temporary Caching API**

<https://jcp.org/aboutJava/communityprocess/implementations/jsr107/index.html>

- **JSR 299: Contexts and Dependency Injection for Java**

<https://jcp.org/aboutJava/communityprocess/implementations/jsr299/index.html>

- **JSR 303: Bean Validation**

<https://jcp.org/aboutJava/communityprocess/implementations/jsr303/index.html>

- **JSR 342: Java EE 7 Platform Specification**

<https://jcp.org/aboutJava/communityprocess/implementations/jsr342/index.html>

- **JSR 344: JavaServer Faces 2.2**

➤ <https://jcp.org/aboutJava/communityprocess/implementations/jsr344/index.html>

- **JSR 349: Bean Validation 1.1**

➤ <https://jcp.org/aboutJava/communityprocess/implementations/jsr349/index.html>

- **JSR 352: Batch Applications**

➤ <https://jcp.org/aboutJava/communityprocess/implementations/jsr352/index.html>

admin@jcp.org

For members to get the password for Community Review and the TCK tools as well as answers to questions about EGs and JSPAs.

spec-submit@jcp.org

To submit materials for JSR stages or updates to the JSR detail pages.

pmo@jcp.org

For any general issues and to get answers to all JCP questions.

webmaster@jcp.org

For issues with jcp.org, email and aliases.