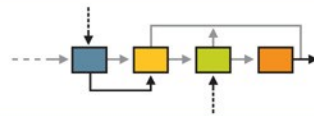




Java Community Process (JCP) Program

Supplemental Statistics
18 January - 7 March 2014
Prepared for 11 March 2014
by Heather VanCura



Community Development of Java Technology Specifications

- **JSR 360: Proposed Final Draft – Connected Limited Device Configuration (CLDC) 8; Oracle**
- **JSR 361: Proposed Final Draft – Java ME Embedded Profile; Oracle**
- **JSR 107: Final Approval Ballot – Java Temporary Caching API (JCACHE); Greg Luck, Oracle (Final Approval ballot 4 – 17 Mar)**
- **JSR 354: Public Review Ballot – Money & Currency API; Credit Suisse (PR ballot 7-20 Jan)**

- **JSR 308: Final Release – Annotations on Java Types; M Ernst, Oracle (Final Approval ballot 18 Feb – 3 Mar)**
- **JSR 310: Final Release – Date and Time API; S Colebourne, M Santos, Oracle (Final Approval ballot 18 Feb – 3 Mar)**
- **JSR 335: Final Release – Lambda Expressions; Oracle (Final Approval Ballot 18 Feb – 3 Mar)**
- **JSR 337: Final Release – Java SE 8 Release Contents; Oracle (Final Approval Ballot 18 Feb – 3 Mar)**
- **JSR 269: Maintenance Release – Pluggable Annotation Processing API; Oracle**
- **JSR 173: Maintenance Release – Streaming API for XML; Oracle**

Updated JSRs



Java
Community
Process

- **JSR 206: Maintenance Release – Java API for XML Processing (JAXP) 1.3; Oracle**
- **JSR 3: Maintenance Release – Java Management Extensions (JMX) Specification; Oracle**
- **JSR 114: Maintenance Release – JDBC Rowset Implementations; Oracle**
- **JSR 160: Maintenance Release – Java Management Extensions Remote API; Oracle**
- **JSR 199: Maintenance Release – Java Compiler API; Oracle**
- **JSR 221: Maintenance Release – JDBC 4.0 API Specification; Oracle**
- **JSR 346: Maintenance Review – Contexts and Dependency Injection for Java EE 1.1; RedHat (ballot 1-7 April)**

Updated JSRs



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- **JSR 362: Renewal Ballot – Portlet Specification 3.0; IBM (ballot 28 Jan – 10 Feb)**

- **JSR 354: Money and Currency API; Public Review Ballot approved**
- **24 yes votes: Azul, ARM, CloudBees, Credit Suisse, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, Morocco JUG, Nokia, Oracle, RedHat, SAP, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 no vote: London Java Community**

➤ **JSR 308: Annotations on Java Types; Final Approval Ballot approved**

- **24 yes votes: Azul, ARM, CloudBees, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, SAP, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 did not vote: Credit Suisse**

- **JSR 310: Date & time API; Final Approval Ballot approved**
- **23 yes votes: Azul, ARM, CloudBees, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, SAP, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 abstain: W Keil**
- **1 did not vote: Credit Suisse**

- **JSR 335: Lambda Expressions for the Java Programming Language; Public Review Ballot approved**
- **24 yes votes: Azul, ARM, CloudBees, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, SAP, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 did not vote: Credit Suisse**

- **JSR 337: Java SE 8 Release Contents; Final Approval Ballot approved**
- **24 yes votes: Azul, ARM, CloudBees, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Morocco JUG, Nokia, Oracle, RedHat, SAP, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **1 did not vote: Credit Suisse**

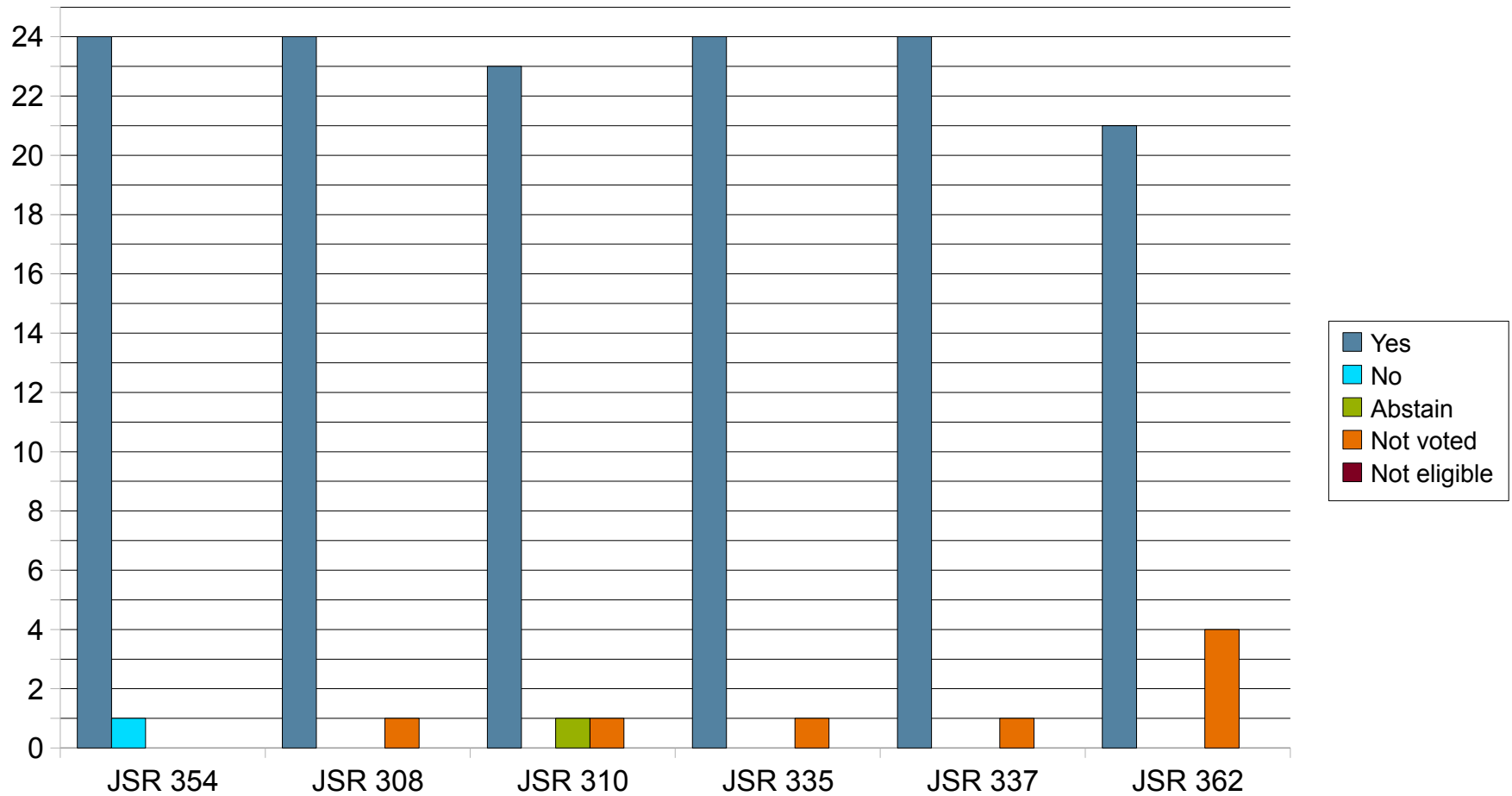
➤ **JSR 362: Portlet Specification 3.0; Renewal Ballot approved**

- **21 yes votes: ARM, CloudBees, Eclipse, Ericsson, Freescale, Fujitsu, Gemalto M2M, Goldman Sachs, HP, IBM, Intel, W Keil, London Java Community, Nokia, Oracle, RedHat, Software AG, SouJava, TOTVS, Twitter, V2COM**
- **4 did not vote: ARM, Credit Suisse, Morocco JUG, SAP**

JSR Voting



Java
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Updated Compatible Implementations



Java
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Process

➤ JCP 2.9

1.4 COMPATIBILITY TESTING

The Spec Lead is responsible for defining the process whereby the TCK is used to certify implementations of the JSR as compatible. The Maintenance Lead must submit to the PMO at least quarterly a list of all implementations that have been certified as compatible and that have been released publicly or commercially. The PMO will publish this information on the JCP Website. If the Spec Lead submits the information in the form of a pointer to an already published list the PMO may choose simply to reference that list rather than duplicate it.

TCK license terms must permit implementors to freely and publicly discuss the testing process and detailed TCK test results with all interested parties.

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.