Java Community Process (JCP) Program

Supplemental Statistics
6 December - 17 January 2014
Prepared for 23 January 2014
by Heather VanCura
Updated JSRs

➢ JSR 354: Public Review Ballot – Money & Currency API; Credit Suisse (PR ballot 7-20 Jan)
➢ JSR 308: Proposed Final Draft – Annotations on Java Types; M Ernst, Oracle (PR ballot 10-23 Dec)
➢ JSR 310: Proposed Final Draft – Date and Time API; S Colebourne, M Santos, Oracle (PR ballot 10-23 Dec)
➢ JSR 335: Proposed Final Draft – Lambda Expressions; Oracle (PR ballot 10-23 Dec)
➢ JSR 337: Proposed Final Draft – Java SE 8 Release Contents; Oracle (PR ballot 10-23 Dec)
➢ JSR 269: Maintenance Review – Pluggable Annotation Processing API; Oracle (ballot 7-13 Jan)
➢ JSR 173: Maintenance Review – Streaming API for XML; Oracle (ballot 17-23 Dec)
Updated JSRs

➢ JSR 206: Maintenance Review – Java API for XML Processing (JAXP) 1.3; Oracle (ballot 10-16 Dec)
➢ JSR 3: Maintenance Review – Java Management Extensions (JMX) Specification; Oracle (ballot 10-16 Dec)
➢ JSR 114: Maintenance Review – JDBC Rowset Implementations; Oracle (ballot 10-16 Dec)
➢ JSR 160: Maintenance Review – Java Management Extensions Remote API; Oracle (ballot 10-16 Dec)
➢ JSR 199: Maintenance Review – Java Compiler API; Oracle (ballot 10-16 Dec)
➢ JSR 221: Maintenance Review – JDBC 4.0 API Specification; Oracle (ballot 10-16 Dec)
➢ JSR 346: Maintenance Review – Contexts and Dependency Injection for Java EE 1.1; RedHat (ballot 18-14 Mar)
➢ JSR 362: Renewal Ballot – Portlet Specification 3.0; IBM (ballot January 2014)
JSR 308: Annotations on Java Types; Public Review Ballot approved

- 2 abstain: Goldman Sachs, SouJava
JSR 310: Date & time API; Public Review Ballot approved


1 abstain: W Keil
JSR Ballots

➢ JSR 335: Lambda Expressions for the Java Programming Language; Public Review Ballot approved

JSR Ballots

- **JSR 337: Java SE 8 Release Contents; Public Review Ballot approved**

JSR Ballots

➢ JSR 269: Pluggable Annotation Processing API – Maintenance Review Ballot approved


➢ 3 did not vote: Credit Suisse, RedHat, Software AG
JSR Ballots

➢ JSR 173: Streaming API for XML – Maintenance Review Ballot approved


➢ 2 did not vote: RedHat, Software AG
JSR 206: Java API for XML Processing (JAXP) 1.3 – Maintenance Review Ballot approved

- 5 did not vote: Azul, Credit Suisse, Freescale, Intel, SAP
JSR Ballots

- **JSR 3: Java Management Extensions (JMX) Specification;**
  - Maintenance Review Ballot approved

- 20 yes votes: ARM, CloudBees, Eclipse, Ericsson, Fujitsu,
  Gemalto M2M, Goldman Sachs, HP, IBM, W Keil, London Java
  Community, Morocco JUG, Nokia, Oracle, RedHat, Software AG,
  SouJava, TOTVS, Twitter, V2COM

- 5 did not vote: Azul, Credit Suisse, Freescale, Intel, SAP
JSR Ballots

➢ JSR 114: JDBC Rowset Implementations – Maintenance Review Ballot approved


➢ 5 did not vote: Azul, Credit Suisse, Freescale, Intel, SAP
JSR 160: Java Management Extensions Remote API – Maintenance Review Ballot approved


5 did not vote: Azul, Credit Suisse, Freescale, Intel, SAP
JSR Ballots

➢ JSR 199: Java Compiler API – Maintenance Review Ballot approved


➢ 5 did not vote: Azul, Credit Suisse, Freescale, Intel, SAP
JSR Ballots

➢ JSR 221: JDBC 4.0 API Specification – Maintenance Review Ballot approved


➢ 5 did not vote: Azul, Credit Suisse, Freescale, Intel, SAP
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.