

# APACHE TOMEE

Apache TomEE, pronounced “Tommy”, is an all-Apache Java EE 6 Web Profile certified stack, assembled from a vanilla Apache Tomcat ZIP file with additions of Java EE. The result is a lightweight application server packed with the power of Java EE.

## CORE VALUES

### BE SMALL

64 MB memory  
30-45 MB .ZIP  
2-5s start-up

### BE CERTIFIED

Java EE Web Profile  
100+ Hours of Tests  
Amazon EC2  
(t1.micros 613 MB)

### BE TOMCAT

Nothing Removed  
Lean Integrations  
Stay Simple

## DEVELOPER FOCUSED

### CONTAINER

Docker  
BuildPack

### WEB PROFILE

1/2 Full Profile  
12 JSR APIs  
Portable

### TOOLS

New Relic  
YourKit  
JRebel  
Arquillian

### CLOUD

Microsoft Azure  
Amazon EC2  
CloudFoundry  
SAP HANA  
Metawerx  
Codenvy  
Stackato  
Jelastic

### IDE

NetBeans  
Eclipse  
IntelliJ

## AWARD WINNING OPEN SOURCE



## TOMEЕ FLAVORS

JavaEE	Platform Technology	Implementation	Tomcat	TomEE	TomEE JAX-RS	TomEE+	TomEE PluME
JSR 315	Java Servlets	Tomcat	✓	✓	✓	✓	✓
JSR 245: JSP	JavaServer Pages	Tomcat	✓	✓	✓	✓	✓
JSR 314: JSF	JavaServer Faces	MyFaces		✓	✓	✓	✓ <sup>1</sup>
JSR 907: JTA	Java Transaction API	Geronimo		✓	✓	✓	✓
JSR 317: JPA	Java Persistence API	OpenJPA		✓	✓	✓	✓ <sup>2</sup>
JSR 299: CDI	Java Contexts & Dependency Injection	OpenWebBeans		✓	✓	✓	✓
Java SE: JAAS	Java Authentication & Authorization Service	Geronimo		✓	✓	✓	✓
JSR 115: JACC	Java Authorization Contract for Containers	Geronimo		✓	✓	✓	✓
JSR 919	JavaMail API	Geronimo		✓	✓	✓	✓
JSR 303	Bean Validation	BVal		✓	✓	✓	✓
JSR 318: EJB	Enterprise JavaBeans (Lite)	OpenEJB		✓	✓	✓	✓
JSR 311: JAX-RS	Java API for RESTful Web Services	CXF			✓	✓	✓
JSR 224: JAX-WS	Java API for XML Web Services	CXF				✓	✓
JSR 322: JCA	Java EE Connector Architecture	Geronimo				✓	✓
JSR 914: JMS	Java Message Service API	ActiveMQ				✓	✓

<sup>1</sup> Mojarra JavaServer Faces. Oracle, 4 Sept. 2014. Web. 21 Oct. 2015. <https://javaserverfaces.java.net>.

<sup>2</sup> EclipseLink. The Eclipse Foundation, n.d. Web. 21 Oct. 2015. <http://www.eclipse.org/eclipselink/>.

