Java Platform Standard Edition 7 Documentation



More Information

- Java SE 7 Names and Versions
- 2. Java SE White Papers
- 3. <u>Documentation</u> <u>Accessibility</u>
- 4. Specifications
- 5. <u>Installation</u> <u>Instructions</u>
- 6. <u>Supported Systems</u> <u>Configurations</u>
- 7. <u>Java SE 7 and JDK 7</u> <u>Compatibility</u>
- 8. <u>JDK 7 Adoption</u> <u>Guide</u>
- 9. <u>Troubleshooting Java SE</u>
- About Test / Sample
 Applications and Code

Downloads



- 1. Java SE Downloads
- 2. JDK 7 Documentation

Resources



- Oracle Java SE
 Advanced and Oracle
 Java SE Suite
- 2. Open JDK
- 3. Bugs Database

Other Technologies



- 2. Java ME
- 3. GlassFish
- 4. NetBeans

Oracle has two products that implement Java Platform Standard Edition (Java SE) 7: Java SE Development Kit (JDK) 7 and Java SE Runtime Environment (JRE) 7.

JDK 7 is a superset of JRE 7, and contains everything that is in JRE 7, plus tools such as the compilers and debuggers necessary for developing applets and applications. JRE 7 provides the libraries, the Java Virtual Machine (JVM), and other components to run applets and applications written in the Java programming language. Note that the JRE includes components not required by the Java SE specification, including both standard and non-standard Java components.

The following conceptual diagram illustrates the components of Oracle's Java SE products:

Description of Java Conceptual Diagram

