

Terracotta Ehcache 10.0 Supported Platforms

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Platform Support

The platforms listed on this page are currently certified for use with commercial Terracotta product editions. As a 100% Java solution, Terracotta should run without issues on Java platforms for which it is not certified as well. If you have any questions about a certified or non-certified platform, contact us in one of the following ways:

- Send email to info@terracotta.org
- Post a question on our community forums

Terracotta is comprised of two different components: the client that integrates with your application, and the server (the server array) that typically runs on a set of separate machines in production. The client is designed to run on many platform/JDK/container combinations. The server runs directly as a Java process (without a container).

Client JDKs

JDK Version
Sun Hotspot 1.6.0_45
Oracle 1.7.0_75
Oracle 1.8.0_121
OpenJDK 1.8.0.111

Server Information

The Terracotta server is a process that runs directly in a JVM. It has been validated on the following OSes with Oracle 1.8.0_121 and OpenJDK 1.8.0.111

OS Version
RedHat EL7 (7.0)
RedHat EL6 (6.6)
RedHat EL6 (6.5)
SUSE ES12
SUSE ES 11 (SP 3)
CentOS 7
CentOS 6.5
Windows Server 2012
Windows Server 2008 R2
Ubuntu 14.04

Browsers (TMC)

Version
FireFox 51.0.1

Chrome 56.0.2924.87

IE 11.0.9

IE 9.0.50

Edge 38
