

BigMemory Go 4.3

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New Features

BigMemory Go 4.3 introduces following new capabilities:

1. Support for Java 8
2. Support for RedHat EL7 (server)

Summary of Changes in 4.3.6.3

Resolved

- 7626 – Resolved issue where an unhandled java.util.ConcurrentModificationException causes Terracotta Server Array to crash.
- 7592 – Resolved issue to always consider timeout settings and propagate them explicitly to the internal HttpClient.

Known Issues

- 4984 - Port 9540 is no longer valid. Actual IP address will show versus the loopback one.

Summary of Changes in 4.3.6

Resolved

- 7388 – Update httpclient libraries to resolve security vulnerability CVE-2015-5262
- 7518 – Resolved security vulnerability CVE-2015-2080

Known Issues

- 4984 - Port 9540 is no longer valid. Actual IP address will show versus the loopback one.

Summary of Changes in 4.3.1

Resolved

- 5490 - User is now able to view off-line data in the TMC using IE11 browser

Known Issues

- 4984 - Port 9540 is no longer valid. Actual IP address will show versus the loopback one.

Summary of Changes in 4.3.0.1

Resolved

- 5503 - "Unresponsive script" dialog no longer appears, when connected with 560 clients.

Known Issues

- 4984 - Port 9540 is no longer valid. Actual IP address will show versus the loopback one.

Known Issues in 4.3.0

- 5490 - When IE 11 browser, user is unable to view off-line data in TMC.
- 5503 - "Unresponsive script" dialog pops up, when observing the 560 caches listing in the management panel in TMC.