

# **Jasper Server OS 10.0.2 Patch Notes**

## **Table of Content**

|                                                      |   |
|------------------------------------------------------|---|
| JASPER SERVER OS .....                               | 2 |
| NEW FEATURES (CUMULATIVE SINCE VERSION 10.0.0) ..... | 2 |
| BUG FIXES VERION 10.0.1 .....                        | 2 |
| BUG FIXES VERION 10.0.2 .....                        | 2 |

## JASPER SERVER OS

10.0.0 pulls Jasper Server OS through the Jakarta migration, allowing deployment on new application servers and enabling further security updates. A very useful upgrade is supporting Jasper Reports written for versions 6 and 7 of the JR library, allowing easy migrations from JRS 8.4.x and earlier versions.

For full update documentation please refer to 10.0.0 Release Notes.

## NEW FEATURES (CUMULATIVE SINCE VERSION 10.0.0)

- Docker image: Tomcat's JAVA\_OPTS can now be modified by passing the environment variable JAVA\_OPTS\_APPEND to the container. It is not written to a file, but read from the environment each time, so it can/must also be set each time a container starts up.

## BUG FIXES VERION 10.0.1

- Fixed a bug where charts Jasper Reports version 6 reports could not be executed if certain properties of the axis formats were set
- Fixed a problem with SMTP configuration for scheduled reports - scheduled reports can now send mail notifications normally
- Fixed an error in buildomatic (command line) import/export on Linux. Previously, only GUI imports worked
- Fixed an error when importing schedules with buildomatic (command line)

## BUG FIXES VERION 10.0.2

- Fixed a problem where the installer would crash if DB password encryption was activated. Encryption can be enabled in the Docker image by passing  
-e ENCRYPT\_DB\_PASSWORD=true.
- Fixed a problem where the installer would crash on Java 21
- Fixed a problem compiling version 6.x Jasper Reports with scatter and other XY-based charts
- Fixed a problem compiling version 6.x Jasper Reports with charts if item labels' font size was set