

GENESYS

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Configuration Server

8.5.101.97

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Configuration Server Release Notes

9. Configuration Server is part of 9.x starting in 8.5.101.11.

Release Date	Release Type	Restrictions	AIX	Linux	Mac	Solaris	Windows
09/30/22	General			X			Χ

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What's New

This release contains the following new features and enhancements:

 Configuration Server (CS) now supports optional HTTP port and exposes all currently supported metrics (available via log stat file) represented in the output. The output can be obtained via a GET command from the endpoint in Prometheus metrics format. For information on the "statistics log file" feature, refer to the section Statistical logging in the Management Framework Deployment Guide (MFWK-24051).

Helpful Links

Releases Info

- List of 8.5.x Releases
- 8.5.x Known Issues

Product Documentation

Management Framework

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List of Release Notes

Resolved Issues

This release contains the following resolved issues:

CS now uses OAEP padding when encrypting the configuration database password that is stored in the CS startup configuration file of the master Configuration Server. Previously, CS used the PKCS 1 padding instead of OAEP. This change enhances the security in storing the password by eliminating the known vulnerability of PKCS 1 padding. You can use the existing configuration files containing passwords, encrypted with PKCS 1, with no changes. You can update the configuration files to reencrypt the password using OAEP. For information on how to do this, refer to the section Encrypting the Configuration Database Password of the Management Framework Deployment Guide.

The new startup option in the configuration file Configuration Server Section is automatically created when CS is forced to encrypt the database password.

ecryption-padding

Valid Value: OAEP - password is encrypted using OAEP padding Default: If the password is encrypted, PKCS 1 padding is used

Changes Take Effect: After restart

(MFWK-24175)

Upgrade Notes

No special procedure is required to upgrade to release 8.5.101.97.

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