



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Configuration Server

8.5.101.26

8.5.101.26

Configuration Server Release Notes

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

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
09/28/18	General		X	X	X	X

Contents

- **1 8.5.101.26**
 - **1.1 Helpful Links**
 - **1.2 What's New**
 - **1.3 Resolved Issues**
 - **1.4 Upgrade Notes**
 - **1.5 Supported Languages**

What's New

This release contains the following new feature or enhancement:

- Configuration Server now supports selecting objects using their DBIDs, according to the delegated user permission while passing the `delegate_dbid` and `delegate_type` filters. This enhancement is done for the Pulse application needs starting from Pulse 9.0.002.xx release.

Helpful Links

Releases Info

- [List of 8.5.x Releases](#)
- [8.5.x Known Issues](#)

Product Documentation

[Management Framework](#)

Genesys Products

[List of Release Notes](#)

Resolved Issues

This release contains the following resolved issues:

With certain databases such as MS SQL, Configuration Server in the single-language mode with multibyte locales (such as Japanese) had failed to save long (>254 bytes) values of application options or object annex entries, which contained multiple multibyte characters with 0x27 and 0x60 bytes as trailing bytes. In this scenario, Configuration Server now stores the whole string correctly in the database. Previously, an error was generated stating that the string was too long and would be truncated. (MFWK-20647)

Configuration Server now updates the **force-offline** option correctly restricting it to master Configuration Server object only. Previously, the option was allowed to add to other Configuration Server type application object, and if any application object was deleted and update request came for the deleted application object, then this lead to unexpected termination of Configuration Server. (MFWK-20575)

When using Kerberos/GSS authentication, Configuration Server now releases file handles when authentication is complete. Previously, the file handles were not released, which caused the maximum number of handles to be reached, after which authentication requests were denied. (MFWK-19890)

When changing permissions of container objects, if any access group allows propagation of a certain permission, this permission now propagates correctly without revoking the affected objects from the connected clients. Previously, if a permission change on a container object resulted in access groups having unequal permission propagation setting—for example, the **Propagate** setting was disabled for EVERYONE group and it was enabled for the SYSTEM group—the containing objects unexpectedly disappeared from the view of the connected clients. (MFWK-18269)

Upgrade Notes

No special procedure is required to upgrade to release 8.5.101.26.

Supported Languages

See [Release 8.5.x Translation Support](#).