

# **GENESYS**

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# Genesys Rules System Rules Authoring Tool

9.0.005.02

## 9.0.005.02

### Genesys Rules System Rules Authoring Tool Release Notes

# **9. Genesys Rules System Rules Authoring Tool** is part of 9.x starting in 9.0.000.13.

Release Date	Release Type	Restrictions A	AIX Li	nux M	1ac	Solaris	Windows
03/05/25	General		X				Χ

#### What's New

This release contains the following new features and enhancements:

- The Cross-Site Scripting (XSS) vulnerabilities scan introduced in Genesys Rules Authoring Tool (GRAT) 9.0.0.004.02 version is made optional in this release through a configuration option. To enable the XSS vulnerabilities scan, add the parameter **enable**xss-validation in the configuration options settings section and set it to true (the default value); to skip scanning, set the parameter to false. (GRS-4401)
- Migrated GRAT and Genesys Rules Engine (GRE) from JDK-8 to JDK-17. (GRS-4354)
- GRAT now supports PostgreSQL 16. (GRS-4124)
- GRAT now supports Windows Server 2022. (GRS-4112)

#### Helpful Links

#### Releases Info

- List of 9.0.x Releases
- 9.0.x Known Issues

#### **Product Documentation**

 Genesys Rules System Rules Authoring Tool

#### **Genesys Products**

· List of Release Notes

#### Resolved Issues

This release contains no resolved issues.

## Upgrade Notes

When upgrading to GRAT 9.0.005.02 and GRE 9.0.005.01, you must update the Configuration Server host and port values in the **.war** file.

- 1. Extract the .war file by using a tool for extraction. For GRE and GRAT, the .war files are named genesys-rules-engine.war and genesys-rules-authoring.war respectively.
- 2. Update the /WEB-INF/classes/bootstrapconfig.xml with the Configuration Server host and port values.
- 3. Save the **bootstrapconfig.xml** and save it back in the original **.war** file.