

# **GENESYS**

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## Genesys Rules System

settings Section

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auto-synch-rules

- auto-synch-rules-at-startup
- auto-synch-rules-interval

#### auto-synch-rules

**Default Value:** false **Valid Values:** true, false

Changes Take Effect: After restart

Introduced: 8.5.200

Setting this option to true will make the clustered GRE to periodically synch rule packages with other GREs of the same cluster.

Set this to true to enable a GRE in cluster to start the periodic auto-synch and auto-deployment process.

Clustered GRE's option deployed-rules-directory-is-relative-to-shared-root must be set to true to have them participate in the rules auto-synch process.

Option shared-root-directory can be used to specify the directory which is shared among all the clustered GREs. See option shared-root-directory for more information.

If this is true, whether auto-synch-rules-at-startup is set to true or false, the GRE always auto-synchronizes rules at startup.

#### auto-synch-rules-at-startup

**Default Value:** false **Valid Values:** true, false

Changes Take Effect: After restart

Introduced: 8.5.200

Set this option to true to have the GREs synchronize and deploy rules at startup. This value is ignored if auto-synch-rules is set to true (that is, when auto-synch-rules is true then auto-synch is always performed at startup.

This is useful if rules synchronization is required only at startup when auto-synch-rules is set to false.

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### auto-synch-rules-interval

**Default Value:** 5

Valid Values: Integer, min. 1 Changes Take Effect: After restart

Introduced: 8.5.200

Time interval ( in minutes ) between the end of last periodic auto-synch operation and the start of new auto-synch operation.

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