



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.

Genesys Voice Platform

messaging Section

12/17/2025

messaging Section

- `activemq.connectionMode`
- `activemq.dataDirectory`
- `activemq.diskStoreUsageLimit`
- `activemq.needClientAuth`
- `activemq.serverIP`
- `activemq.tlsKeyStore`
- `activemq.tlsPort`
- `activemq.tlsServerIP`
- `activemq.tlsTrusStorePassword`
- `activemq.tlsTrustStore`
- `activemq.useJmx`
- `password`
- `port`
- `tlsKeyStorePassword`

activemq.connectionMode

Default Value: 0

Valid Values: An integer equal to 0, 1 or 2

Changes Take Effect: at start/restart

The type of connectors to enable on the ActiveMQ broker. The choices are a) unencrypted only, b) SSL only, or c) SSL for new clients and unencrypted support for older clients that do not support SSL.

activemq.dataDirectory

Default Value: data/activemq

Valid Values: A directory path

Changes Take Effect: at start/restart

The full path of the directory that ActiveMQ uses for persistent queuing

activemq.diskStoreUsageLimit

Default Value: 256 gb

Valid Values: An integer followed by a measurement unit (b, kb, mb, gb).

Changes Take Effect: at start/restart

Limit of disk storage for messages handled by the ActiveMQ broker.

activemq.needClientAuth

Default Value: false

Valid Values: ActiveMQ broker need Client Authentication

Changes Take Effect: at start/restart

if the parameter value is true then which instructs the broker to check connecting client certificates and allow access only to those that are found in the truststore by the ActiveMQ broker.

activemq.serverIP

Default Value:

Valid Values:

Changes Take Effect: At start/restart

IP Address for the listening port used by the ActiveMQ broker (unencrypted connector).

activemq.tlsKeyStore

Default Value: keystore.ks

Valid Values: Path to the keystore file

Changes Take Effect: at start/restart

Path to the Java keystore file containing the cryptographic key and trusted certificate entries needed by the ActiveMQ broker for TLS/SSL support.

activemq.tlsPort

Default Value: 61617

Valid Values: An integer greater than 0

Changes Take Effect: at start/restart

The SSL listening port for the ActiveMQ JMS broker that receives incoming data from Reporting Clients.

activemq.tlsServerIP

Default Value:

Valid Values:

Changes Take Effect: At start/restart

IP Address for the TLS (encrypted) listening port used by the ActiveMQ broker.

activemq.tlsTrusStorePassword

Default Value:

Valid Values: ActiveMQ broker TrustStore password

Changes Take Effect: at start/restart

The password needed to open the TrustStore used by the ActiveMQ broker.

activemq.tlsTrustStore

Default Value: client.ks

Valid Values: Path to the TrustStore file

Changes Take Effect: at start/restart

Path to the Java TrustStore file containing the trusted certificate entries needed by the ActiveMQ broker for TLS/SSL support.

activemq.useJmx

Default Value: false

Valid Values: true or false

Changes Take Effect: at start/restart

JMX Monitoring can be enabled for monitoring ActiveMQ message queues

password

Default Value:

Valid Values: ActiveMQ broker keystore password

Changes Take Effect: at start/restart

Discontinued: 9.0.010.62 (renamed as tlskeystorepassword)

The password needed to open the keystore used by the ActiveMQ broker.

As a part of Mutual TLS feature support, password has been renamed as tlsKeyStorePassword

port

Default Value: 61616

Valid Values: An integer greater than 0

Changes Take Effect: at start/restart

The listening port for the ActiveMQ JMS broker that receives incoming data from Reporting Clients.

tlsKeyStorePassword

Default Value:

Valid Values: ActiveMQ broker keystore password

Changes Take Effect: at start/restart

Introduced: 9.0.010.62 (renamed from password)

The password needed to open the keystore used by the ActiveMQ broker.

As a part of Mutual TLS feature support, password has been renamed as tlsKeyStorePassword.