

# **GENESYS**

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.

Stat Server

java-config

# java-config

The [java-config] section is defined on the Options tab of the Stat Server Application object.

- java-extension-loadingtimeout
- java-libraries-dir
- jvm-path
- java-extensions-dir

## java-extension-loading-timeout

**Default Value:** 60 **Valid Values:** Any positive integer less than 2147483648 (2<sup>31</sup>) **Changes Take Effect:** Immediately **Modified:** 8.5.109. Previously, the default value was 20.

Specifies the length of time, in seconds, that Stat Server allocates for loading Java Extensions. If an Extension does not load within this timeout, Stat Server sends a message to its log indicating this. Stat Server makes no further attempts to load the Extension during runtime.

Only under rare circumstances should you change this option, such as if your particular Java Extension is very large or if its execution is very time consuming.

#### java-extensions-dir

**Default Value:** ./java/ext **Valid Values:** Any valid, fully specified directory path **Changes Take Effect:** After restart, or upon setting the enable-java configuration option to true. **Dependencies:** enable-java = true

The value of this option must contain the path to the directory where all Java Extensions are stored.

### java-libraries-dir

**Default Value:** ./java/lib **Valid Values:** Any valid, fully specified directory path **Changes Take Effect:** After restart, or upon setting the enable-java configuration option to true. **Dependencies:** enable-java = true The value of this option must contain the path to the directory where all Java libraries are stored.

#### jvm-path

**Default Value:** No default value **Valid Values:** Any valid, fully specified path (including file name) to the particular file **Changes Take Effect:** After restart, or upon setting the enable-java configuration option to true. **Dependencies:** enable-java = true

The value of this option must contain the path to JVM:

- jvm.dll on Windows
- libjava.so, libjvm.so, libjvm.a, or libjvm.sl on UNIX

Starting with release 8.5.101, the JVM will not be initialized if the option is set to a relative path (absolute paths are mandatory).