

GENESYS

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SIP Feature Server Administration Guide

Appendix: Feature Server Maintenance Python Scripts for Embedded Cassandra

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This section explains how to deploy and run the Python script.

How to deploy the script?

To deploy the script, follow these steps:

- 1. On the master Feature Server instance, copy the *<jython-version>*.jar file **from** *<*FS installation path>\work\jetty-x.x.x.x.pppp-fs.war_fs-any-\webapp\WEB-INF\lib **to** *<*FS installation path>\python\. The value of *<jython-version>*.jar varies depending on the Feature Server version:
 - 8.1.202.09 and earlier jython-2.7b1.jar
 - 8.1.202.10 and later jython-standalone-2.7.1b2.jar
 - 8.1.202.17 and later jython-standalone-2.7.1b3.jar
 - 8.1.202.45 and later jython-standalone-2.7.2.jar
- 2. Open console and navigate to <FS installation path>\python\util, which contains the scripts.
- 3. Copy both the above-mentioned python scripts to the path <FS installation path>\python\.
- 4. Enter the command to set JYTHONPATH:

Windows

set JYTHONPATH=<FS installation path>\python

Linux

export JYTHONPATH=<FS installation path>/python

How to run the script?

Use the following command line format to run the script:

java -jar <jython-version>.jar <scriptname>.py <script input parameters>

The value of <*jython-version*>.jar varies depending on the Feature Server version.

Feature Server version	Jython file
8.1.202.09 and earlier	jython-2.7b1.jar
8.1.202.10 and later	jython-standalone-2.7.1b2.jar
8.1.202.17 and later	jython-standalone-2.7.1b3.jar

Feature Server version	Jython file
8.1.202.45 and later	jython-standalone-2.7.2.jar

Important

Remove the **Jython JAR** file from the **<FS installation path>\python** directory after the execution of the script.