GENESYS™

Genesys Pulse Deployment Guide

Application Files

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Application Files

The Pulse installation routine creates a root application folder with a scripts subfolders.

Pulse

The following files are found in the Pulse root folder and the scripts subfolder.

[+] Contents of the Pulse Root Folder

- amqp-client-3.3.4.jar—Executable Jar file.
- ip_description.xml—File that stores the installation package content.
- protobuf-java-2.5.0.jar—Jar file that contains the Google Protocol Buffers library.
- pulse.jar—Executable Jar file.
- pulse-proto—Executable Jar file.
- spring-amqp-1.3.6.RELEASE.jar—Executable Jar file.
- spring-jetty-1.1.0.RELEASE.jar—Executable Jar file.
- spring-rabbit-1.3.5.RELEASE.jar—Executable Jar file.
- read_me.html file—File that contains general information about this product release.
- templates.xls—File that contains template descriptions.
- dbtool—Folder that contains dbtool files.
- scripts subfolder—Folder that contains:
    - Subfolders that hold the database initialization SQL scripts for each of the following RDBMS types:
        - Microsoft SQL
        - Oracle
        - PostgreSQL
    - pulse_statistics.cfg file—File that specifies the options needed for Stat Server to process Pulse preconfigured templates.
- thirdparty—Folder that contains third-party licenses and additional files as required.

[+] Contents of the scripts\[dbtype] Subfolder

- mssql\pulse_init_mssql.sql—Database initialization script for a Microsoft SQL RDBMS.
- mssql\pulse_upgrade_08.5.001.02_mssql.sql—Database upgrade script for a Microsoft SQL RDBMS.
- oracle\pulse_init_oracle.sql—Database initialization script for an Oracle RDBMS.
- oracle\pulse_upgrade_08.5.001.02_oracle.sql—Database upgrade script for an Oracle RDBMS.

- postgres\pulse_init_postgres.sql—Database initialization script for a PostgreSQL RDBMS.
- postgres\pulse_upgrade_08.5.001.02_postgres.sql—Database upgrade script for a PostgreSQL RDBMS.

Pulse Collector

Pulse Collector installation routine deploys the following files to the Collector root folder and its subfolders.

[+] Contents of the Pulse Collector Root Folder

- common.lms—File that stores common log messages.
- collector and collector.exe—Application executables for Unix and Microsoft Windows platforms.
- collector.lms—File that stores Pulse Collector–specific log messages.
- extras—Folder that stores file extra configuration options.
- ip_description.xml—File that stores installation package content.
- messages—Folder that stores localized error messages.
- pthreadVC2.dll—The pthreads-win32 library file.
- pthreadVC2.pdb—File that provides pthreads-win32 debugging information.
- run.sh—On UNIX platforms, shell script that launches Pulse Collector.
- startServer.bat—On Windows platforms, the batch file that starts Pulse Collector as a regular application, not as a Windows Service.
- thirdparty—Folder that contains third party licenses and additional files as required.
- jslib—Folder that contains two subfolders, extras and standard, which contain the JavaScript library files to be used by Pulse Collector.

[+] Contents of the Pulse Collector extras Folder

- finetuning.cfg—File that provides fine tuning configuration options.

[+] Contents of the Pulse Collector jslib/standard Folder

- cfglib.js—File that provides JavaScript definitions related to Configuration Server
- collector.js—File that provides JavaScript definitions for Pulse Collector.
- gts.js—File that provides set of additional JavaScript functions used in the standard Pulse layout templates
- statlib.js—File that provides JavaScript definitions for various constants on which Stat Server relies.

[+] Contents of the Pulse Collector messages Folder

- layout-en.msg—Localized message file.