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# Reporting and Analytics Aggregates Deployment Guide

What Application Files Are Installed?

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# What Application Files Are Installed?

This page describes the files that are installed by Reporting and Analytics Aggregates (RAA). The directory where application files are installed varies as follows:

- For standalone installations on UNIX platforms, files are written to the directory that you specify during installation.
- For plug-in installation on UNIX platforms, files are written to the **\agg** subdirectory of the Genesys Info Mart root directory.
- For installations on Microsoft Windows platforms, files are written to the **\agg** subdirectory of the Genesys Info Mart root directory.

The following tables describe the content of each folder:

## RAA root directory

**The contents of the root RAA root directory (when RAA is installed in stand-alone mode)**

File Name	Description
<b>agg</b>	Subfolder that contains files that support the RAA component of Genesys Info Mart. See <a href="#">The contents of the agg subdirectory</a> .
<b>ip_description.xml*</b> (UNIX only)	File that lists the contents of the installation package
<b>ospatchlist.txt</b>	List of patches that are installed on UNIX hosts.
<b>read_me.html*</b> (UNIX only)	File that contains general information about the installation package

## agg subdirectory

**The contents of the agg subdirectory**

File Name	Description
<b>gim_agg_application_options.cfg</b>	File that contains configuration sections, configuration options, and default values for importing into an existing Genesys Info Mart application (see <a href="#">How Do I Configure Aggregation Options?</a> ).
<b>GIMAgg.jar</b>	Main archive of the aggregation engine.
<b>lib</b>	Subfolder that contains third-party libraries and drivers that are referenced by the aggregation engine.

## What Application Files Are Installed?

<b>thirdparty/licenses</b>	The required notices and licenses for use and distribution of third-party software.
<b>script</b>	Provides customization scripts for configuring user data to generate social media metrics.

## Subdirectories within the agg directory

The following tables describe the contents of the subdirectories of **agg**.

**The contents of the lib subdirectory (this is an example, only — the contents of this directory vary from one release to the next)**

File Name	Description
<b>agg-module-classpath.jar</b>	File for internal use
<b>aggrapi.jar</b>	Genesys Info Mart aggregation API
<b>aopalliance-1.0.jar</b>	Third-party library
<b>cglib-nodep-2.2.2.jar</b>	Third-party Apache library
<b>guice-3.0.jar</b>	Third-party library
<b>javax.inject-1.jar</b>	Third-party Apache library
<b>jtds-1.3.0.jar</b>	Third-party Microsoft SQL JDBC driver
<b>kawa-1.14.jar</b>	Third-party library
<b>lib.jar</b>	Genesys Aggregation library
<b>meta-8.1.400.00.jar</b>	Aggregation metadata jar
<b>ojdbc6-11.2.0.3.jar</b>	Oracle JDBC driver
<b>postgresql-9.3-1101.jdbc41.jar</b>	Third-party library
<b>sqljdbc4-3.0.jar</b>	Microsoft JDBC driver for SQL Server

### The contents of the script subdirectory

File Name	Description
<b>make_gim_UDE_template_mssql.sql</b> <b>make_gim_UDE_template_oracle.sql</b>	Sample scripts that create the database objects for mapping and storing user data for social media metrics.  <b>Important</b> A similar file, <b>make_gim_UDE_template.sql</b> , is also deployed by the Genesys Info Mart installation package. This file contains different content.
<b>make_gim_UDE_template_partitioned_postgres.sql</b>	Sample script that creates the database objects for mapping and storing user data for social media metrics for partitioned PostgreSQL databases.
<b>patch-agg-MSSQL-nolock.ss</b>	Schema file that, when placed in the Genesys Info Mart root directory, helps to prevent deadlock problems.  <b>Important</b> Before using this file, please contact Genesys

	Customer Care for deployment instructions.
<b>purge.ss</b>	Schema file that contains example purging rules. To purge aggregate data, customize the rules within this file, place the file in the Genesys Info Mart root directory, and enable purging.
In some releases, the <i>scripts</i> subdirectory also contained user-defined <b>partition-kit.ss</b> files. These files are no longer used; if they are present from a previous release, remove them to prevent errors.	

### The contents of the third-party licenses subdirectory

File Name	Description
<b>asm-license.txt</b>	License that permits use and distribution of the ASM library for generating bytecode in Java-class file format
<b>cglib_LICENSE.txt</b>	License that permits use and distribution of the Apache software
<b>cglib_NOTICE.txt</b>	The required notice for use and distribution of Apache software
<b>guice_LICENSE.txt</b>	License that permits use and distribution of the <b>guice.jar</b> library
<b>guice_NOTICE.txt</b>	The required notice for use and distribution of the <b>guice.jar</b> library
<b>jdts_LICENSE.txt</b>	GNU Lesser General Public license that permits use and distribution of the <b>jdts.jar</b> library
<b>kawa_LICENSE.txt</b>	License that permits use and distribution of the <b>kawa.jar</b> library