

GENESYS

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Reporting and Analytics Aggregates

8.5.000.02

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Reporting and Analytics Aggregates Release Notes

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
02/25/16	General		Χ	X	Χ	Χ

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What's New

This release contains the following new features and enhancements:

- Beginning with this release, RAA 8.5 supports Callback reporting.
 This includes a new table (AGT_CALLBACK), and view
 (AG2_CALLBACK). For more information, see the Physical Data Model documentation for your RDBMS (available from Reporting and Analytics Aggregates documentation).
- Support for Red Hat Enterprise Linux AP 64-bit x86 7 operating system. See the Supported Operating Environment: Genesys Interactive Insights page for more detailed information and a list of all supported operating systems.
- The procedure to apply the partition kit has been simplified.
 Beginning with this release, apply the partition kit by enabling
 partitioned-gim in the database. This automatically applies the
 partition kit. Optionally, you can customize the partition kit using
 the partition-kit.ss. To do so:
 - 1. Disable **partition-gim** in the database.
 - 2. Edit the **partition-kit.ss** file, and save it in the RAA root directory (the same directory where **GIMAgg.jar** is found).

Helpful Links

Releases Info

- List of 8.5.x Releases
- 8.5.x Known Issues

Deployment Procedure

8.5.0 Deployment Procedure

Product Documentation

Reporting and Analytics Aggregates

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List of Release Notes

If you enable **partition-gim** in the database, **partition-kit.ss** is not used, and Genesys recommends renaming the **partition-kit.ss** file to avoid confusion (for example, as **NOT_USED_partition-kit.ss**). As part of this change, the following files, found in the **script** directory in past releases, are not included with this release, and are no longer supported:

- partition-kit-MSSQL.ss
- partition-kit-ORACLE.ss
- partition-kit-MSSQL.ss

Resolved Issues

This release contains no resolved issues.

Upgrade Notes

Refer to the Deployment Procedure for this release to deploy the installation package within your environment.