

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.

Recording Processor Script

8.5.070.64

8.5.070.64

Recording Processor Script Release Notes

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
03/29/17	General			X		Χ

Contents

- 18.5.070.64
 - 1.1 Helpful Links
 - 1.2 What's New
 - 1.3 Resolved Issues
 - 1.4 Upgrade Notes

What's New

This release contains the following new features and enhancements:

 The Recording Processor Script (RPS) now supports specifying a list of ICON database connections in the configuration (more than two). Should any of the connected databases become unavailable, RPS will iterate through the list of databases. Previously, RPS supported only a primary and backup HA database pair.

Helpful Links

Releases Info

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

Product Documentation

Genesys Interaction Recording

Genesys Products

List of Release Notes

Resolved Issues

This release contains the following resolved issues:

This release corrects an issue that occurred under a rare race condition: the eventHistory might be missing from the call recording metadata.

If the eventHistory is not available in the ICON database when the call ends, the Recording Processor Script (RPS) will now wait for icon_timeout before doing a POST to Interaction Recording Web Services. Previously, the RPS would not wait for the eventHistory and as soon as the call ended, it would do a POST to RWS, resulting in missing event history. (GIR-10444)

The Recording Processor Script no longer terminates unexpectedly while reconnecting to the DBServer. (GIR-10046)

Upgrade Notes

No special procedure is required to upgrade to release 8.5.070.64.