

GENESYS

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Interaction Recording Web Services

8.5.205.32

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Interaction Recording Web Services Release Notes

Release Date	Release Type	Restrictions	AIX	Linux	Mac	Solaris	Windows
03/27/24	General			X			

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What's New

This release contains the following new features and enhancements: Many security vulnerabilities have been addressed by upgrading third-party components including Spring and Jetty. (GIR-32055, GIR-32670, GIR-32467, GIR-33125, GIR-32470, GIR-32448)

Helpful Links

Releases Info

- List of 8.5.x Releases
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Resolved Issues

This release contains the following resolved issues:

Setting MLM **enableScanAndScroll**=true is now supported. Previously, this was not functioning properly. (GIR-32749)

Setting **scanAndScroll**=true while using **Muxer split_window_enabled**=1 is now supported. Previously, these two settings conflicted each other. (GIR-32673)

An issue that prevented the Synchronization service from utilizing the configServerConnectionTimeout parameter is now fixed. (GIR-33292)

A new parameter, configServerDefaultEncoding, has been added to the **application.yaml** file to address an issue in synchronizing accented characters. (GIR-33386)

An issue that prevented recording search from returning all results is now fixed. Now, all matching results are returned. (GIR-33107)

Upgrade Notes

- This release contains changes to /usr/bin/gir.
- If using ScanAndScroll (enableScanAndScroll: true) with Elasticsearch 7, the elasticsearch.yml file of the Elasticsearch instance needs the following parameter added:

search.max_open_scroll_context: 10000

- The minimum supported Java version is now 1.8.0_261 b12.
- The minimum supported Elasticsearch version is now 7.17.15.

 On upgrading to Elasticsearch 7.17.15:

If you are already running on Elasticsearch 7.X with a V3 schema, then follow the standard Elasticsearch procedures for updating to Elasticsearch 7.17.15.

If you are not yet running on the V3 schema, you will need to do the following:

- 1. Create a new Elasticsearch cluster using the V3 schema.
- 2. Create a new RWS instance pointing to this Elasticsearch cluster that is separate from your existing RWS cluster but pointing to the same Cassandra instance. Configure it with a large hystrix.command.RecordingOperationApiTaskV2.execution.isolation.thread.timeoutInMil liseconds timeout so that you do not run into timeout issues when reindexing.
- 3. Reindex all call recordings. Use the standard reindex API call. Use multiple calls with a small enough time range that the reindex operation will not exceed the timeout set in the previous step.
- 4. Update the nodes in your RWS cluster to point to the new Elasticsearch V3 cluster.