

GENESYS

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Genesys Interaction Recording Solution Guide

Deploying Genesys Interaction Recording in a Single-Tenant Deployment

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Installation considerations

This section provides the deployment steps required to configure GIR with a single-tenant Configuration Server.

Important

Each component should be sized according to the Tenant sizing needs.

Once the deployment steps are completed, the tenant will include the following items:

[+] Show items.

- Users (that is, only users within a tenant are allowed to access GIR).
- Permissions
- Access control of voice and screen recordings for search, view and playback.
- · The ability to view the agent hierarchy.
- Recording conditions (full time recording, selective recording).
- · Recording retention policies.
- Recording storage location and policies.
- · Recording backup policies.
- · Audit logs.
- Use of encryption keys.
- · Administration of encryption keys.
- · Screen recording policies.
- Quality management functionalities.

Tenant components

The following is a list of the components that can be deployed as tenant-specific components:

[+] Show tenant components.

- SIP Server
- ICON
- ICON DB
- Recording storage WebDAV server

- Muxer
- Recording Processor Script or Voice Processor
- · Recording Crypto Server
- Interaction Recording Web Services (RWS)
- SpeechMiner
 - Database instance
 - Tenant reporting on SQL Server Reporting Services
 - · Interaction Receiver
 - UPlatform
 - SpeechMiner Web
- Screen recording service (runs on the agent's PC)

Single-Tenant Deployment

This section provides the tasks required to install and configure the Genesys components and features for Genesys Interaction Recording.

To successfully deploy GIR in a single-tenant deployment, you must perform the following procedures in the order presented:

- 1. Genesys Administrator Extension
- 2. Interaction Recording Web Services (RWS) (or Web Services and Applications if you're using version 8.5.210.02 or earlier)
- 3. SIP Server
- 4. Interaction Concentrator (ICON)
- 5. Recording Plug-in for GAX
- 6. Recording Processor Script or Voice Processor
- 7. Recording Crypto Server
- 8. Genesys Voice Platform
- 9. Screen Recording Service
- 10. Recording Muxer Script
- 11. User Access
- 12. Workspace Desktop Edition
- 13. Speech and Text Analytics (SpeechMiner)
- 14. Security (TLS)
- 15. Media Lifecycle Management
- 16. Geo-Location

- 17. Audio Tones
- 18. Encrypting and Provisioning Certificates
- 19. Enable Call Recording
- 20. Enable Screen Recording
- 21. Recording Storage Folder Hierarchy
- 22. Load Balancing