

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.

Voice Microservices Private Edition Guide

4/25/2024

Contents

- 1 Overview
- 2 Configure and deploy
- 3 Observability
- 4 Functionality

Find links to all the topics in this guide.

Related documentation:

•

RSS:

• For private edition

Voice Microservices is a service available with the Genesys Multicloud CX private edition offering. Voice Microservices includes the Tenant Service, however there is a separate Private Edition Guide for the Tenant Service. For information about the Tenant Service, including provisioning, configuration, and deployment information, see the *Tenant Service Private Edition Guide*.

Overview

Learn more about Voice Microservices and how to get started.

- About Voice Microservices
- Architecture
- High availability and disaster recovery

Configure and deploy

Find out how to configure and deploy Voice Microservices.

- Before you begin
- · Consul requirements for Voice services
- Redis requirements for Voice services
- Configure Voice Microservices
- Provision Voice Microservices
- Deploy Voice Microservices
- Upgrade, rollback, or uninstall Voice Microservices

Observability

Learn how to monitor Voice Microservices with metrics and logging.

- Observability in Voice Microservices
- Agent State Service metrics and alerts
- Call State Service metrics and alerts
- Config Service metrics and alerts
- Dial Plan Service metrics and alerts
- FrontEnd Service metrics and alerts
- ORS metrics and alerts
- Voice Registrar Service metrics and alerts
- Voice RQ Service metrics and alerts
- Voice SIP Cluster Service metrics and alerts
- Voice SIP Proxy Service metrics and alerts
- Voicemail metrics and alerts

Functionality

Find information about the differences between Voice Microservices and legacy applications.

• Feature support and known limitations