



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

Architecture - Cross-region

8/31/2024

---

## Contents

- [1 Introduction](#)
- [2 Architecture diagram — Connections](#)
- [3 Connections table](#)

---

Learn about Voice Microservices- cross-region architecture

**Related documentation:**

- 
- 
- 

**RSS:**

- [For private edition](#)

## Introduction

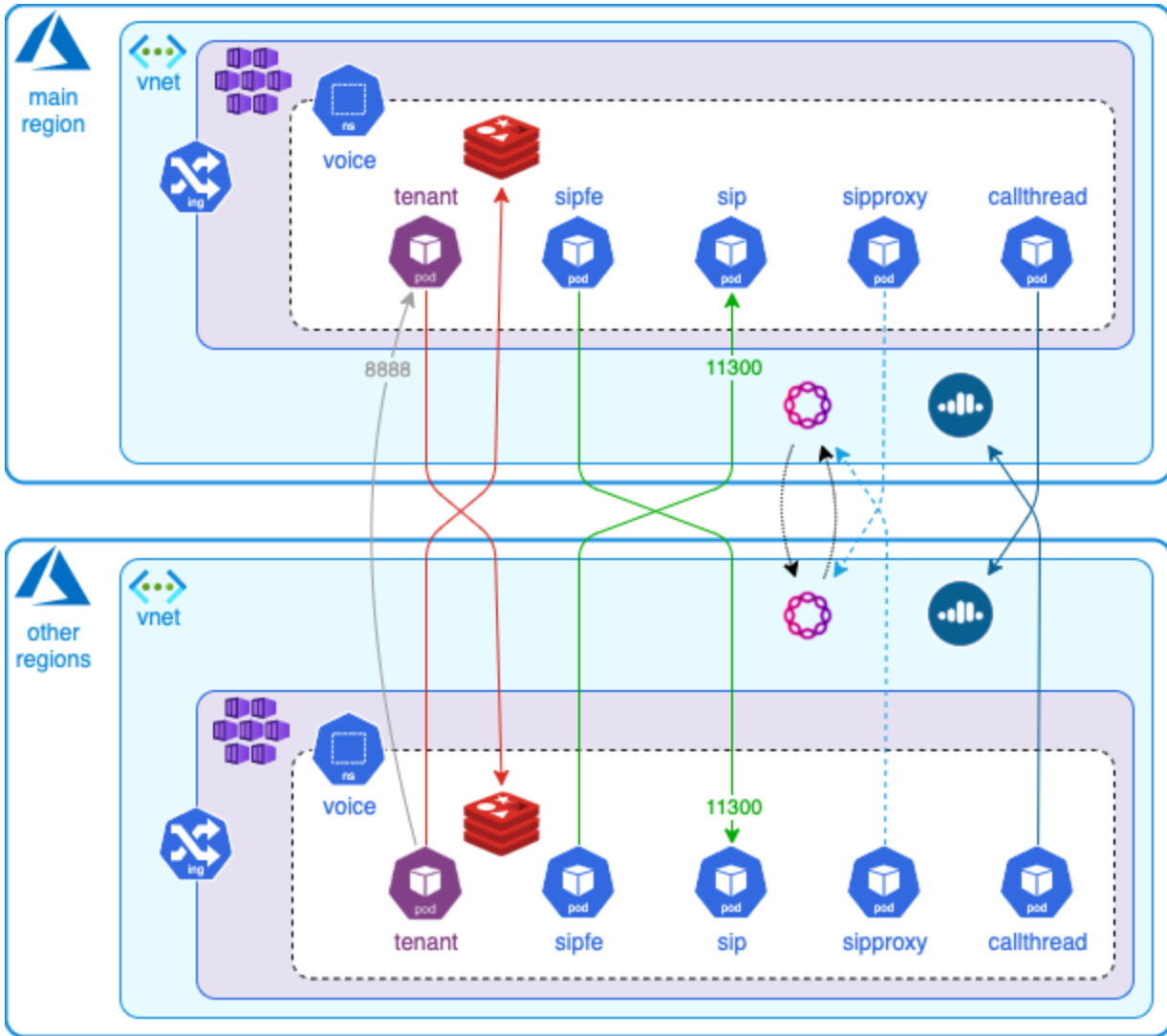
The following diagram shows an example of cross-region architecture for Voice Microservices.

For information about the overall architecture of Genesys Multicloud CX private edition, see the high-level Architecture page.

See also High availability and disaster recovery for information about high availability/disaster recovery architecture.

## Architecture diagram — Connections

The numbers on the connection lines refer to the connection numbers in the table that follows the diagram. The direction of the arrows indicates where the connection is initiated (the source) and where an initiated connection connects to (the destination), from the point of view of Voice Microservices as a service in the network.



## Connections table

The connection numbers refer to the numbers on the connection lines in the diagram. The **Source**, **Destination**, and **Connection Classification** columns in the table relate to the direction of the arrows in the Connections diagram above: The source is where the connection is initiated, and the destination is where an initiated connection connects to, from the point of view of Voice Microservices as a service in the network. *Egress* means the Voice Microservices service is the source, and *Ingress* means the Voice Microservices service is the destination. *Intra-cluster* means the connection is between services in the cluster.