



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.

# SIP Feature Server Deployment Guide

Deploying SIP Feature Server

5/5/2025

---

## Contents

- 1 Deploying SIP Feature Server
  - 1.1 Videos

# Deploying SIP Feature Server

Complete these tasks to configure SIP Feature Server instances for standalone operation.

1. [Configure SIP Feature Server applications](#)
2. [Deploy co-located/external Cassandra cluster](#)
3. [Configure SIP Feature Server for co-located/external Cassandra cluster](#)
4. [Implement the Feature Server GAX Plug-in](#)
5. [Implement device management](#)
6. [Start and verify SIP Feature Server](#)
7. [Configure SIP Server for Feature Server](#)
8. [Configure voicemail](#)

## Cassandra Cluster Tasks

- [Add a New Data Center](#)
- [Configure Regional Voicemail Storage](#)

You can use [these sample deployments](#) as a model for your chosen deployment option.

## Videos

The following videos provide an overview and procedure of the deployment process. For detailed information, refer to the other topics covered in this section.

### Deployment Process for Windows

#### Installing Feature Server Part I/III

[Link to video](#)

#### Installing Feature Server Part II/III

[Link to video](#)

#### Installing Feature Server Part III/III

[Link to video](#)

## Deployment Process for Linux

### Installing Feature Server Part I/III

[Link to video](#)

### Installing Feature Server Part II/III

[Link to video](#)

### Installing Feature Server Part III/III

[Link to video](#)