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# Documentation for Victoria (October 2020)

This is not the latest release. Use the top menu to select a different release if needed.

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## Release Notes

New features, upgrade and deprecation notes, known issues, and bug fixes

[OpenStack Projects Release Notes](#)   [OpenStack Documentation Release Notes](#)

## Installation Guides

Getting started with the most commonly used OpenStack services

[Installation Guides](#)

## Deployment Guides

Choose how to deploy OpenStack and get started with the most commonly used OpenStack services

[Deployment Guides](#)

## Operations and Administration Guides

[Administrator Guides](#)

Manage and troubleshoot an OpenStack cloud

Install and configure OpenStack for high availability

[Architecture Guide](#)

Plan and design an OpenStack cloud

## [Operations Guide](#)

Operate an OpenStack cloud

## [Security Guide](#)

Guidelines and scenarios for creating more secure OpenStack clouds

## [Virtual Machine Image Guide](#) [\[PDF\]](#)

Obtain, create, and modify OpenStack-compatible virtual machine images

# Configuration Guides

## [Configuration Reference](#)

Installation and configuration options for OpenStack

# API Guides

## [API Guides](#)

OpenStack API Documentation

# User Guides

## [End User Guides](#)

Create and manage resources using the OpenStack dashboard, command-line client, and Python SDK

## [Open source software for application development](#)

Resources for application development on OpenStack clouds

# Project-specific Guides

## [Services and Libraries](#)

Documentation for OpenStack services and libraries

## [Language Bindings and Python Clients](#)

Documentation for the OpenStack Python bindings and clients

## **SIG-specific Documentation**

### [Extended Maintenance SIG](#)

The Extended Maintenance SIG manages the existing stable branches

### [Self-healing SIG documentation](#)

Self-healing use cases and implementation details

## **Contributor Guides**

### [The OpenStack Contributor Guide](#)

The contribution process explained

### [OpenStack Documentation Contributor Guide](#)

Documentation workflow and conventions

### [OpenStack Technical Committee Governance Documents](#)

OpenStack Technical Committee reference documents and official resolutions

### [OpenStack Project specifications](#)

Specifications for future project features

### [OpenStack Project Team Guide](#)

Guide to the OpenStack project and community

### [OpenStack Developer and Community Infrastructure Documentation](#)

Development and infrastructure documentation

### [OpenStack I18n Guide](#)

Internationalization workflow and conventions

### [Join the Open Infrastructure Foundation](#)

How to join the Open Infrastructure Foundation

### [Take the Deployment Survey](#)

Influence the future of OpenStack

## Training Guides and Training Labs

### Upstream training

Resources for the OpenStack Upstream Training program

### Training Labs

Tools for OpenStack Training. Automatic deployment of lean virtualized multi-node openstack cluster.