Cisco Elastic Services Controller 3.0 Documentation Overview

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Documentation Overview

Cisco Elastic Services Controller 3.0 end-user documentation on Cisco.com at http://www.cisco.com/c/en/us/support/cloud-systems-management/elastic-services-controller-esc/tsd-products-support-series-home.html.

Note We sometimes update the documentation after original publication. Therefore, you should review the documentation on Cisco.com for any updates.

Documentation List

The following documents are provided as part of the Cisco Elastic Services Controller 3.0 product:

Document Title	Information Provided in This Document
Cisco Elastic Services Controller 3.0 Release Notes	• New Features and Bugs • Known problems. • Instructions for using the Bug Search Tool. • Product overview or new features.
Cisco Elastic Services Controller 3.0 Install and Upgrade Guide	• Procedure for new installation and upgrade scenarios. • Pre and post installation tasks. • Procedure for ESC High Availability (HA) deployment.

Document Title	Information Provided in This Document
Cisco Elastic Services Controller 3.0 User Guide	Information on the following: • Onboarding VNFs. • Deploying VNFs • Monitoring the VNFs for their health and load • Healing of VNFs • Scaling of VNFs • Multi VIM Deployment
Cisco Elastic Services Controller 3.0 NETCONF API Guide	Information on the Cisco Elastic Services Controller NETCONF northbound API, and how to use them.
Cisco Elastic Services Controller 3.0 REST API Guide	Information on the Cisco Elastic Services Controller REST northbound API, and how to use them.
Cisco Elastic Services Controller 3.0 Open Source	Lists of licenses and notices for open source software used in Cisco Elastic Services Controller 3.0.

The following additional references are provided as part of the Cisco Elastic Services Controller 3.0 product:

Additional References	What Is Included
Elastic Services Controller Deployment Attributes	Description of deployment attributes which is part of dep.xml files used during deployment of VNFs.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see What's New in Cisco Product Documentation.

To receive new and revised Cisco technical content directly to your desktop, you can subscribe to the What's New in Cisco Product Documentation RSS feed. RSS feeds are a free service.