

## **Cisco Identity Services Engine 2.6 Documentation Overview**

You can access the following Cisco Identity Services Engine end-user documentation on Cisco.com at http://www.cisco.com/en/US/products/ps11640/tsd\_products\_support\_series\_home.html.



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

Document Title	What Is Included
Cisco Identity Services Engine Release Notes, Release 2.6	New features and enhancements.
	• Important notes to be aware of before using this release of the product
Cisco Identity Services Engine Administrator Guide, Release 2.6	Cisco ISE features
	Deploy Cisco ISE nodes
	Setup Cisco ISE management access
	Manage users and end-users portals
	• Enable and configure Cisco ISE services
	Monitoring and troubleshooting Cisco ISE
	User interface reference
Cisco Identity Services Engine Installation Guide, Release 2.6	Network deployments in Cisco ISE
	• Install Cisco ISE software on Cisco SNS appliances
	• Install Cisco ISE on VMware virtual machine
	• Install Cisco ISE on a Linux KVM
	Manage administrator accounts
	Post-installation and maintenance tasks
	Cisco ISE ports reference



Document Title	What Is Included
Cisco Identity Services Engine Upgrade Guide, Release 2.6	Cisco ISE upgrade overview
	Prepare for upgrade
	Upgrade a Cisco ISE deployment from the GUI
	Upgrade a Cisco ISE deployment from the CLI
	Post-upgrade tasks
User Guide for Cisco Secure ACS to Cisco ISE Migration Tool, Release 2.6	Cisco Secure ACS to Cisco ISE data migration
	Data migration principles
	Migration tool installation
	Data structure mapping
	Troubleshooting the Cisco Secure ACS to Cisco ISE migration tool
Sponsor Portal User Guide for Cisco Identity Services Engine, Release 2.6	Create guest accounts
	Manage guest accounts
	Notices and notifications
Cisco Identity Services Engine CLI Reference Guide, Release 2.6	Cisco ISE command-line interface
	Cisco ISE CLI commands in EXEC mode
	Cisco ISE CLI commands in EXEC show mode
	Cisco ISE CLI commands in configuration mode
Cisco Identity Services Engine 2.x API Reference Guide	Introduction to Monitoring REST APIs
	Using API calls for session management
	Using API calls for troubleshooting
	Using change of authorization REST APIs
	Introduction to External RESTful Services API
Cisco Identity Services Engine Network Component Compatibility Guide, Release 2.6	Describes Cisco ISE compatibility with switches, wireless LAN controllers, and other policy enforcement devices as well as operating systems with which Cisco ISE interoperates
Open Source Used In Identity Services Engine 2.6	Licenses and notices for open source software used in this product.

## **Obtaining Documentation and Submitting a Service Request**

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.1.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: <a href="https://www.cisco.com/go/trademarks">www.cisco.com/go/trademarks</a>. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.

 $\hbox{@ 2019 Cisco Systems, Inc. All rights reserved.}$ 

Obtaining Documentation and Submitting a Service Request