Cisco Crosswork Change Automation and Health Insights 3.1 Documentation Roadmap

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About the Documentation

This documentation overview lists the guides that are provided with Cisco Crosswork Change Automation and Health Insights. You can access Cisco Crosswork Change Automation and Health Insights end user documentation at
https://www.cisco.com/c/en/us/support/cloud-systems-management/crosswork-network-automation/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.

Cisco Crosswork Change Automation and Health Insights Documentation

Documentation Title	What Is Included
Cisco Crosswork Change Automation and Health Insights Release Notes	• Overview of Cisco Crosswork Change Automation and Health Insights • Key functionality • Known limitations • Accessibility information • Instructions for getting information on bugs
Cisco Crosswork Change Automation and Health Insights Installation Guide	• System requirements • Installation prerequisites • Installation instructions • Upgrade instructions

Documentation Title	What Is Included
Cisco Crosswork Change Automation and Health Insights User Guide	• Getting started • Automating the process of deploying changes to the network • Monitoring network health • Performing real-time key performance indicator (KPI) monitoring, alerting, and troubleshooting • Collecting and managing telemetry data in a multivendor environment • Managing device inventory • Managing users • Logging and tracing data
Open Source Used in Cisco Crosswork Change Automation and Health Insights	Lists of licenses and notices for open source software
Cisco Crosswork Change Automation and Health Insights Documentation Roadmap	This document

API Documentation

Advanced users can extend Cisco Crosswork Change Automation and Health Insights functions by using the product APIs.

For more about the product APIs, see the Cisco Crosswork Network Automation API Documentation on Cisco DevNet.

Obtain Documentation and Submit 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. The RSS feeds are a free service.