

Cisco WAE 7.3.0 Documentation Roadmap

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Documentation Roadmap

This documentation overview lists the guides that are related to Cisco WAN Automation Engine (WAE) 7.3.0. You can access the Cisco WAN Automation Engine (Cisco WAE) end-user documentation on Cisco.com at [Cisco WAN Automation Engine \(WAE\)](#) product page.



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

Cisco WAE Platform and System Documentation

Title	What is Included
Cisco WAN Automation Engine 7.3.0 Release Notes	<ul style="list-style-type: none"> • New functionality in Cisco WAE 7.3.0 • Information on caveats • Known limitations • Upgrade instructions • Supported node versions
Cisco WAN Automation Engine 7.3.0 Installation Guide	<ul style="list-style-type: none"> • System Requirements • WAE server, WAE Live, and WAE Coordinated Maintenance installation instructions • Migrate configurations
Cisco WAN Automation Engine 7.3.0 User Guide	<ul style="list-style-type: none"> • Getting started with Cisco WAE 7.3.0 • Configure network interface modules (NIMOs) for discovery and collection • Configure network models
Open Source Software Used in Cisco WAN Automation Engine 7.3.0	Lists licenses and notices for open source software.

Cisco WAE Design Documentation

Title	What is Included
Cisco WAN Automation Engine Design 7.3.0 User Guide	Using WAE Design to: <ul style="list-style-type: none"> • Model, simulate, and analyze failures, design changes, and impact of traffic growth • Optimize your network for maximum efficiency • Visualize the health of your network • Generate reports that compare traffic and estimate network infrastructure costs
Cisco WAN Automation Engine Design 7.3.0 GUI Installation Guide	<ul style="list-style-type: none"> • Installing Cisco WAE Design on Linux, Windows, and Mac • Installing licenses
Cisco WAN Automation Engine Design 7.2.1 Network Visualization Guide	Creating templates for use in web applications
Cisco WAN Automation Engine Design 7.0.1 Integration and Development Guide	Integrating WAE Design and doing related developmental work, including: <ul style="list-style-type: none"> • Creating custom add-ons • Plan file formats and how information is stored • Importing objects • Importing traffic and growth rates • Exporting rules • Importing offline collections • Reporting tools • CLI option format and logging levels
Cisco WAN Automation Engine Design 7.0.1 Tutorials	Understanding basic WAE Design tasks such as modifying simulated traffic, generating failure scenarios, and examining the network for component failure vulnerabilities.

Cisco WAE Live Documentation

Title	What is Included
Cisco WAN Automation Engine Live 7.2.1 User Guide	Using WAE Live to: <ul style="list-style-type: none"> • view interfaces, interface queues, nodes, LSPs, demands, and reports • view your current network hardware in various formats • generate reports and analyze data • view a near-realtime weathermap and health panels
Cisco WAN Automation Engine Live 7.1.2 Administration Guide	<ul style="list-style-type: none"> • Configure the WAE Live server • Troubleshoot operations on WAE Live installation

Cisco WAE API Documentation

API	What is Included
Cisco WAE OPM API	\$WAE_ROOT/wae/doc/api/opm/python
Cisco WAE Design	\$CARIDEN_HOME/docs/api/design Note Although the Cisco WAE Design API documentation is available, we recommend that you use the WAE OPM API documentation.

