

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

## Cisco WAE Design Documentation

Title	What is Included
<a href="#">Cisco WAN Automation Engine Design 7.3.0 User Guide</a>	Using WAE Design to: <ul style="list-style-type: none"> <li>• Model, simulate, and analyze failures, design changes, and impact of traffic growth</li> <li>• Optimize your network for maximum efficiency</li> <li>• Visualize the health of your network</li> <li>• Generate reports that compare traffic and estimate network infrastructure costs</li> </ul>
<a href="#">Cisco WAN Automation Engine Design 7.3.0 GUI Installation Guide</a>	<ul style="list-style-type: none"> <li>• Installing Cisco WAE Design on Linux, Windows, and Mac</li> <li>• Installing licenses</li> </ul>
<a href="#">Cisco WAN Automation Engine Design Network Visualization Guide</a>	Creating templates for use in web applications
<a href="#">Cisco WAN Automation Engine Design Integration and Development Guide</a>	Integrating WAE Design and doing related developmental work, including: <ul style="list-style-type: none"> <li>• Creating custom add-ons</li> <li>• Plan file formats and how information is stored</li> <li>• Importing objects</li> <li>• Importing traffic and growth rates</li> <li>• Exporting rules</li> <li>• Importing offline collections</li> <li>• Reporting tools</li> <li>• CLI option format and logging levels</li> </ul>
<a href="#">Cisco WAN Automation Engine Design Tutorials</a>	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
<a href="#">Cisco WAN Automation Engine Live User Guide</a>	Using WAE Live to: <ul style="list-style-type: none"> <li>• view interfaces, interface queues, nodes, LSPs, demands, and reports</li> <li>• view your current network hardware in various formats</li> <li>• generate reports and analyze data</li> <li>• view a near-realtime weathermap and health panels</li> </ul>
<a href="#">Cisco WAN Automation Engine Live Administration Guide</a>	<ul style="list-style-type: none"> <li>• Configure the WAE Live server</li> <li>• Troubleshoot operations on WAE Live installation</li> </ul>

## Cisco WAE API Documentation

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

