

Ivanti Tunnel 4.1.0 - 4.10.0 for macOS Release Notes

May 2025

Contents

Revision history	3
About Ivanti Tunnel for macOS	
New features summary	
Related information from previous releases	
Support and compatibility	
Supported component versions	
Supported device platforms	
Port requirements	
Support policy	7
Ivanti end of sale and support policy	7
Related information from previous releases	7
Resolved issues	9
Related information from previous releases	g
Known issues	10
Related information from previous releases	10
Limitations	11
Related information from previous releases	11
Documentation resources	12
Ivanti Tunnel documentation	13

Revision history

 TABLE 1. REVISION HISTORY

Date	Revision	
May 9, 2025	Updated for Ivanti Tunnel 4.10.0.	
January 28, 2025	Updated for Ivanti Tunnel 4.9.0.	
September 26, 2024	Updated for Ivanti Tunnel 4.8.0.	
February 2, 2024	Updated for Ivanti Tunnel 4.7.1.	
January 23, 2024	Updated for Ivanti Tunnel 4.6.0.	
October 18, 2023	Updated for Ivanti Tunnel 4.5.0.	
August 18, 2023	Updated "Support and compatibility" on page 6 with 13.x macOS device support.	
November 01, 2022	Updated for Ivanti Tunnel 4.4.0.	
September 26, 2022	Updated for Ivanti Tunnel 4.4.0.	
July 06, 2022	Updated for Ivanti Tunnel 4.3.1.	

About Ivanti Tunnel for macOS

Ivanti Tunnel enables VPN capability on macOS devices. Ivanti Tunnel interacts with the Unified Endpoint Management (UEM) platform, Standalone Sentry, and Access to secure access to enterprise resources from outside the enterprise network. The enterprise resource can be on premise or in the cloud. The UEM platforms are: Ivanti EPMM and Ivanti Neurons for MDM.

New features summary

These are cumulative release notes. If a release does not appear in this section, then there were no associated new features and enhancements.

• **Platform Modernization**: Introduced platform modernization enhancements to the Tunnel application, focusing on improved stability, performance, and long-term maintainability.

Related information from previous releases

If a release does not appear in this section, then there were no associated limitations.

- Ivanti Tunnel 4.9.0 New features summary
- Ivanti Tunnel 4.8.0 New features summary
- Ivanti Tunnel 4.7.1 New features summary
- Ivanti Tunnel 4.6.0 New features summary
- Ivanti Tunnel 4.5.0 New features summary
- Ivanti Tunnel 4.4.0 New features summary
- Ivanti Tunnel 4.3.1 New features summary
- Ivanti Tunnel 4.1.3 New features summary
- Ivanti Tunnel 4.1.1 New features summary
- Ivanti Tunnel 4.1.0 New features summary

Support and compatibility

These are cumulative release notes. If a release does not appear in this section, then the support and compatibility values from the nearest listed older release apply to the missing release.

Supported component versions

The following table provides the component versions that are supported and compatible.

TABLE 2. COMPONENTS SUPPORTED AND COMPATIBLE VERSIONS

Component	Supported Versions	Compatible Versions
Ivanti EPMM	12.5.0.0	12.4.0.1, 12.4.0.0
Ivanti Neurons for MDM	R116	Not Applicable as only the latest version is available to all customers. The latest version is available to customers.
Standalone Sentry	10.3.0	10.2.0, 10.1.0
Access	65	Not Applicable as the latest version is available to customers.

Supported device platforms

The following table provides the macOS device platform versions that are supported and compatible.

TABLE 3. SUPPORTED DEVICE PLATFORM

Device OS	Supported Versions	Compatible Versions
macOS	15.x, 14.x, 13.x	12.x, 11.x

Port requirements

The following provides the required port information:

- Ivanti EPMM: See the *On-Premise Installation Guide for Ivanti EPMM and Enterprise Connector* for information on required ports and firewall rules associated with license activation, Standalone Sentry, and different content servers.
- Ivanti Neurons for MDM: See the <u>Ivanti Neurons for MDM Architecture and Port Requirements</u> document for more information on ports and firewall rules.

Support policy

Ivanti defines supported and compatible as follows:

TABLE 4. DEFINITIONS FOR SUPPORT AND COMPATIBLE

Term	Definition
Supported product versions	The functionality of the product and version with currently supported releases was systematically tested as part of the current release and, therefore, will be supported.
Compatible product versions	The functionality of the product and version with currently supported releases has not been systematically tested as part of the current release, and therefore not supported. Based on previous testing (if applicable), the product and version is expected to function with currently supported releases.

Ivanti end of sale and support policy

See the End of Sale and Support Policy.

Related information from previous releases

If a release does not appear in this section, then there was no associated support and compatibility.

- Ivanti Tunnel 4.9.0 Support and compatibility
- Ivanti Tunnel 4.8.0 Support and compatibility
- Ivanti Tunnel 4.6.0 Support and compatibility
- Ivanti Tunnel 4.5.0 Support and compatibility
- Ivanti Tunnel 4.4.0 Support and compatibility
- Ivanti Tunnel 4.3.1 Support and compatibility
- Ivanti Tunnel 4.1.3 Support and compatibility
- Ivanti Tunnel 4.1.1 Support and compatibility
- Ivanti Tunnel 4.1.0 Support and compatibility

Resolved issues

These are cumulative release notes. If a release does not appear in this section, then there were no associated new resolved issues.

Related information from previous releases

If a release does not appear in this section, then there were no associated resolved issues.

- Ivanti Tunnel 4.8.0 Resolved issues
- Ivanti Tunnel 4.3.1 Resolved issues
- Ivanti Tunnel 4.1.3 Resolved issues
- Ivanti Tunnel 4.1.1 Resolved issues
- Ivanti Tunnel 4.1.0 Resolved issues

Known issues

These are cumulative release notes. If a release does not appear in this section, then there were no associated new known issues.

Related information from previous releases

If a release does not appear in this section, then there were no associated known issues.

- Ivanti Tunnel 4.1.1 Known issues
- Ivanti Tunnel 4.1.0 Known issues

Limitations

These are cumulative release notes. If a release does not appear in this section, then there were no associated new limitations.

Related information from previous releases

If a release does not appear in this section, then there were no associated limitations.

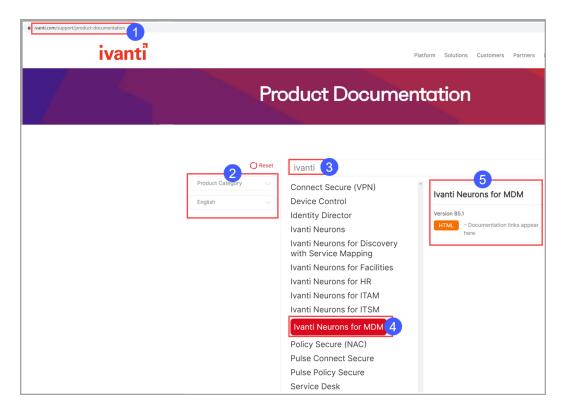
- Ivanti Tunnel 4.1.3 Limitations
- Ivanti Tunnel 4.1.1 Limitations
- Ivanti Tunnel 4.1.0 Limitations

Documentation resources

Product documentation is available on the <u>Ivanti documentation website</u>. You can access Ivanti Tunnel documentation directly at this link.

To use the documentation:

1. Navigate to the Ivanti documentation website. For example:



- 2. Optionally, select a product category and language.
- 3. Enter a search term.
- 4. Select a product from the results.
- 5. Click the associated documentation links.



If you have an Ivanti Neurons for MDM deployment, the Ivanti Neurons for MDM Guide is also available from your instance of Ivanti Neurons for MDM through the Help link in the user interface. See Accessing online help.

Ivanti Tunnel documentation

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• Ivanti Tunnel for Android Release Notes

Contains the following release-specific information: new feature summary, support and compatibility, known and resolved issues, and limitations.

• Ivanti Tunnel for Android Guide

The complete guide to setting up and managing app VPN using Ivanti Tunnel for Android native, Android Enterprise, and Samsung Knox Workspace.

• Ivanti Tunnel for iOS Release Notes

Contains the following release-specific information: new feature summary, support and compatibility, known and resolved issues, and limitations.

Ivanti Tunnel for iOS Guide

The complete guide to setting up and managing app VPN using Ivanti Tunnel for iOS.

Ivanti Tunnel for macOS Release Notes

Contains the following release-specific information: new feature summary, support and compatibility, known and resolved issues, and limitations.

Ivanti Tunnel for macOS Guide

The complete guide to setting up and managing app VPN using Ivanti Tunnel for macOS.

• Ivanti Tunnel for Windows 10 Release Notes

Contains the following release-specific information: new feature summary, support and compatibility, known and resolved issues, and limitations.

• Ivanti Tunnel for Windows 10 Guide

The complete guide to setting up and managing app VPN using Ivanti Tunnel for Windows 10.

