

# Release Notes

Overlay-as-a-Service 24.4



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# Change log

Date	Change Description
2025-01-03	Initial release.

# Overlay-as-a-Service 24.4 Release Notes

This document includes release information for FortiCloud's Overlay-as-a-Service portal. Overlay-as-a-Service is a cloud-based Software-as-a-Service solution for provisioning and monitoring new SD-WAN Overlay networks using FortiGate physical or virtual appliances. For more information on Overlay-as-a-Service, see the [Fortinet Documents Library](#).

## What's New

Overlay-as-a-Service version 24.4 is a patch release. There are no new features included in Overlay-as-a-Service 24.4.

# Product Integration and Support

## FortiGate and FortiOS

Overlay-as-a-Service 24.4 supports all FortiGate models running FortiOS 7.4.4 and later versions. Use of earlier FortiOS versions with OaaS is not actively supported and may cause behavior differences.

Sites must be running FortiOS 7.6.0 or later to support security profiles.

To support the *IP pool configuration > Use Dynamic IP Pool* option in an OaaS policy and *Address > IPAM*, a site must be running FortiOS version 7.4.5 and above. Major version 7.6.0 and above is not currently supported.

To support the *Manage source port > Fixed port option* in an OaaS policy, a site must be running FortiOS version 7.4.5 and above.

## Web browser support

Overlay-as-a-Service 24.4 supports the following web browsers:

- Google Chrome version 110
- Mozilla Firefox version 117

Other browser versions have not been tested, but may fully function.

Other web browsers may function correctly, but are not supported by Fortinet.

## Language support

Overlay-as-a-Service 24.4 supports the following languages:

- English

# Resolved Issues

The resolved issues listed below may not list every bug that has been corrected with this release. For inquiries about a particular bug, please visit the [Fortinet Support](#) website.

Bug ID	Description
<b>1091834</b>	The API returns <i>site updated failed</i> when task is successful.
<b>1100997</b>	API errors occurring for non-existent accounts appear in FortiAuthenticator logs.
<b>1110646</b>	Changing the <i>DHCP Server</i> setting on a subnet doesn't trigger a task to apply the changes.
<b>1106664</b>	The API returns <i>IPAM subnet None is not found</i> when the IPAM name includes a special character.
<b>1108006</b>	Changing two hubs at the same time doesn't trigger a task to push the new configuration to the spokes.

# Known Issues

This section lists the known issues of this release, but is not a complete list. For inquiries about a particular bug, please visit the [Fortinet Support](#) website.

Bug ID	Description
<b>972835</b>	The <i>Topology</i> and <i>Home</i> pages are hard to use after adding more than 10 sites.
<b>1001335</b>	The server-side spoke clears the established session after SD-WAN failover.
<b>1037686</b>	New create and edit <i>OaaS Policy</i> data will be lost if a second user operates the policy data at same time.



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