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# Cisco MSX Bugs

You can get details about the known and resolved issues in Cisco MSX 4.2 using the Cisco Bug Search Tool.

- **Bug Search Tool Requirements:** If you do not have a Cisco account, register for one at <https://tools.cisco.com/RPF/register/register.do>.
- You can filter for Known and Fixed Issues in the [Bug Search Tool](#).

From the **Product** drop-down list, choose **Series/Model**. Enter the **Cisco Managed services Accelerator** in the product field. You can also choose the product from the **Select from list**. Enter the version as **4.2** or **4.2.0** in the **Releases** field.

For more help and FAQ about the Cisco Bug Search Tool, see the [Bug Search Tool Help](#) page.

## Accessibility Features

For a list of accessibility features in Cisco MSX, see [Voluntary Product Accessibility Template \(VPAT\)](#) on the Cisco.com, or contact [accessibility@cisco.com](mailto:accessibility@cisco.com).

All product documents, except for images, graphs, and some charts are accessible. If you want to receive the product documentation in audio format, braille, or large print, contact [accessibility@cisco.com](mailto:accessibility@cisco.com).

## Related Documentation

You can access Cisco MSX 4.2.0 content at [https://www.cisco.com/c/en/us/td/docs/net\\_mgmt/msx/end\\_user\\_doc/4\\_2/Cisco\\_MSX\\_End\\_User\\_Documentation.html](https://www.cisco.com/c/en/us/td/docs/net_mgmt/msx/end_user_doc/4_2/Cisco_MSX_End_User_Documentation.html).

The documents listed here are available for additional reference. To access API documentation on the Swagger GUI, log in to the MSX GUI and navigate to **My Profile > Swagger API**.

Cisco MSX SDK documentation is available at <https://developer.cisco.com/site/msx/>.

Document	Description
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 Release Notes Documentation</a>	This documentation provides information about the new features in Cisco Managed Services Accelerator (MSX) 4.2.
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 Administration Documentation</a>	This documentation covers the post-install configuration information that is required to set up MSX.
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 Platform and Service Pack Permissions Addendum</a>	This addendum covers all the permissions that are required to operate MSX and the service packs.
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 SD-WAN Service Pack Documentation</a>	This documentation includes details that are related to deploying, managing, configuring the Cisco MSX SD-WAN service pack, and troubleshooting service errors.

Document	Description
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 SD-WAN and Meraki Out-of-the-Box Applications Addendum</a>	This document is an addendum to the <i>Cisco MSX SD-WAN Service Pack</i> content. It has details about the out-of-the-box applications of MSX 4.2 and the comparison of applications in older releases with applications in MSX 4.2 based on possible application mapping.
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 Enterprise Access Service Pack Documentation</a>	This documentation includes details that are related to deploying, managing, configuring the Cisco MSX Enterprise Access service pack, and troubleshooting service errors.
<a href="#">Cisco Managed Services Accelerator (MSX) 4.2 Solution Overview Documentation</a>	This documentation provides a comprehensive explanation of the design of the MSX solution that enables service providers to offer flexible and extensible services to their business customers.
<a href="#">Open Source Used in Cisco MSX and Service Packs Documentation</a>	This documentation contains licenses and notices for Open Source software that is used in this product.

## Bias-free Doc Disclaimer




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**Note** The documentation set for this product strives to use bias-free language. For purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product.

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