

Configure Cookie Settings for Remote Browser Isolation with Chrome, Firefox and Edge

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Introduction

This document describes how to configure cookie settings for Remote Browser Isolation with Chrome, Firefox and Edge.

Prerequisites

Requirements

Cisco recommends that you have knowledge of these topics:

- Secure Access
- RBI (Remote Browser Isolation)
- Google Chrome
- Mozilla Firefox
- Microsoft Edge

Components Used

The information in this document is based on these software and hardware components:

- Secure Access
- Google Chrome (version - 120.0.6099.111)
- Mozilla Firefox (version - 121.0)
- Microsoft Edge (version - 120.0.2210.91)

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, ensure that you understand the potential impact of any command.

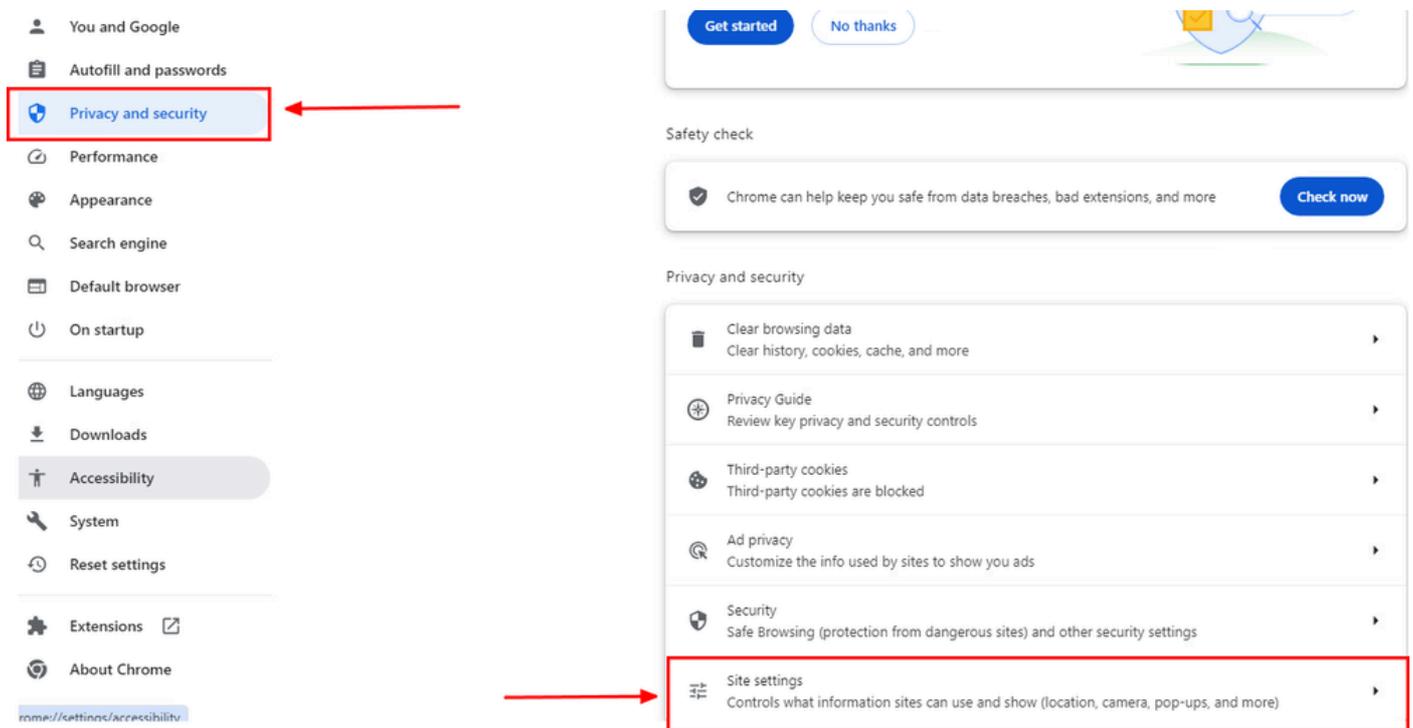
Configure

In order to configure cookie settings for RBI in Google Chrome, Mozilla Firefox, or Microsoft Edge, you need to perform the next steps:

Google Chrome

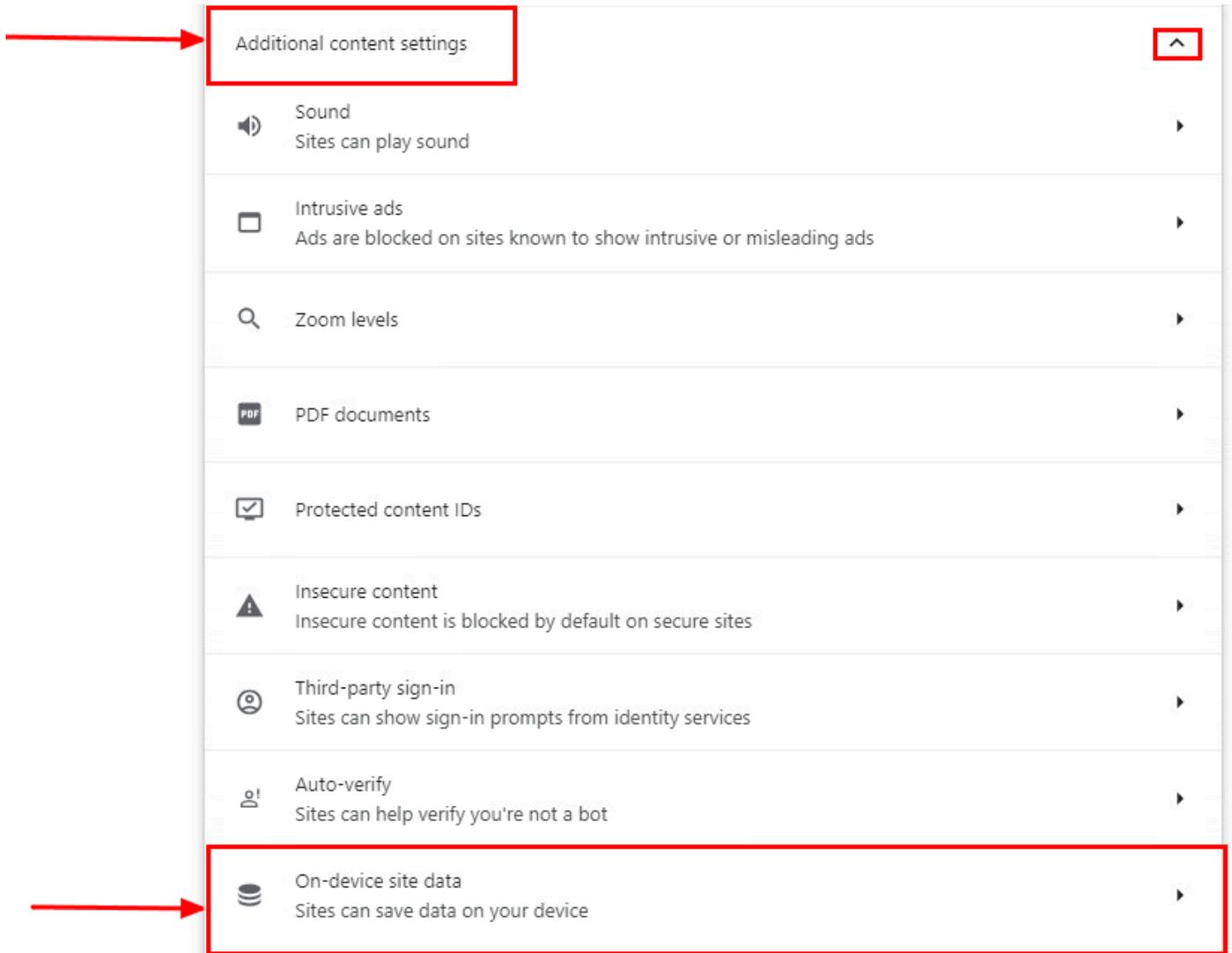
Launch Google Chrome and click on the three vertical dots in the upper right corner of the browser.

- From the menu, hover over **Settings** and click on it. Alternatively, you can type **chrome://settings/** in the address bar and press Enter
- In the left sidebar, you see different categories. Click on **Privacy and security** to access various privacy-related settings and then click on **Site settings** as shown below:



Google Chrome - site settings

- Scroll down and click on **Additional Content settings** and then click on **On-device site data** as shown below:



Google Chrome - On-device site data

- Scroll down and click on Add for the option Allowed to save data on your device and add the site [*.]rbi-umbrella.com as shown below:



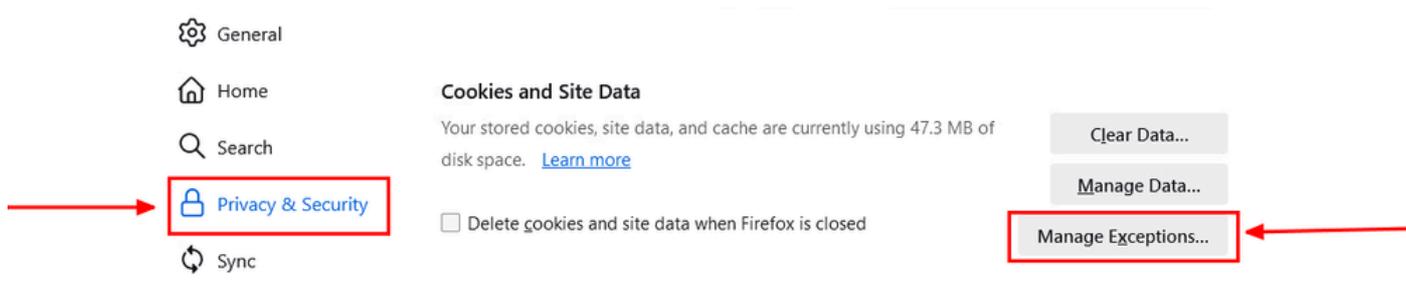
Google Chrome - Add site URL

Finally, browse the website for which you have enabled RBI in the Secure Access Dashboard.

Mozilla Firefox

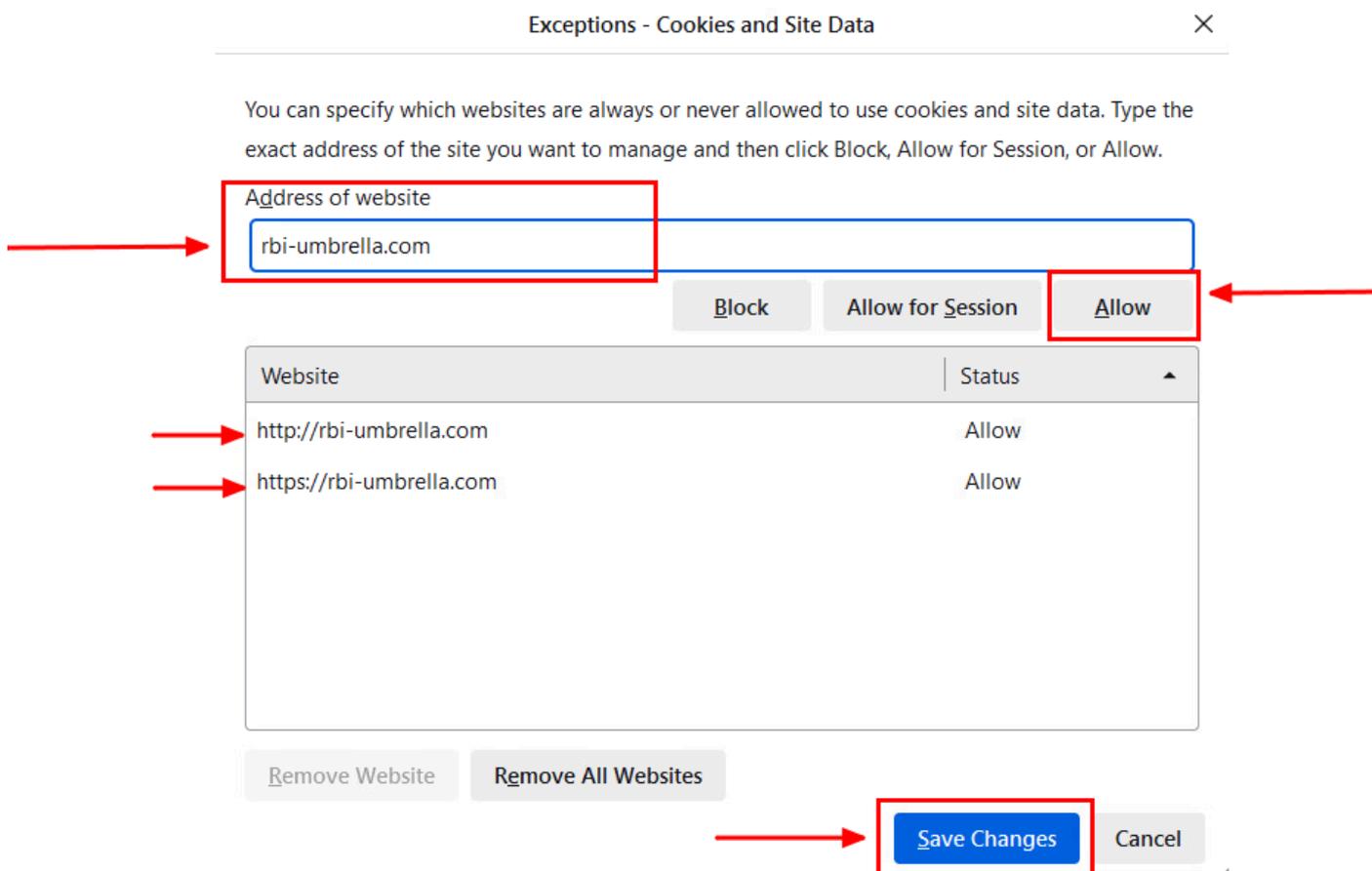
Launch Mozilla Firefox and click on the three horizontal lines in the upper right corner of the browser.

- From the menu, hover over Settings and click on it. Alternatively, you can type `about:preferences#privacy` in the address bar and press Enter.
- In the left sidebar, click on **Privacy and Security** and then scroll down to the Cookies and Site Data section and click on **Manage Exceptions...** as shown below:

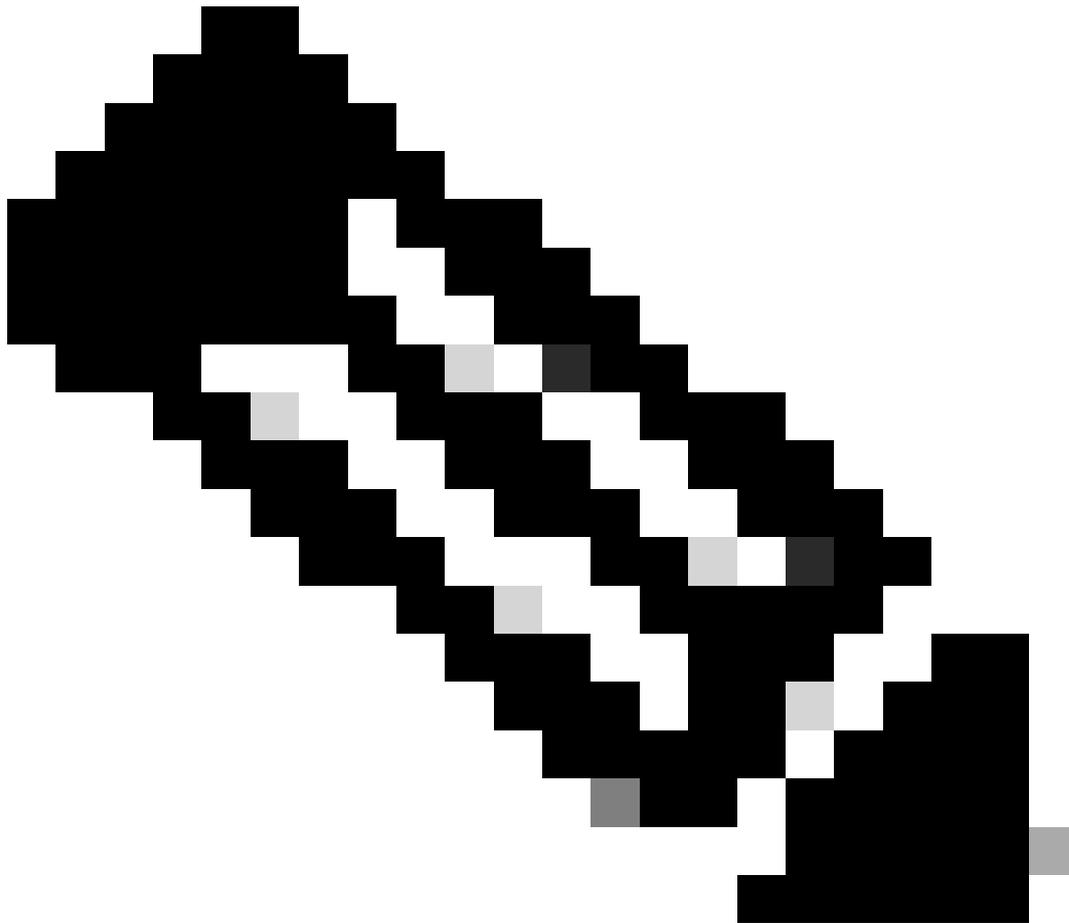


Mozilla Firefox - Manage Exceptions

- Next, in the pop-up window that appears, enter `rbi-umbrella.com` in the Address of website textbox and then click on Allow as shown below:



Mozilla Firefox - Address of website



Note: Two entries are added automatically, as shown in the snippet above.

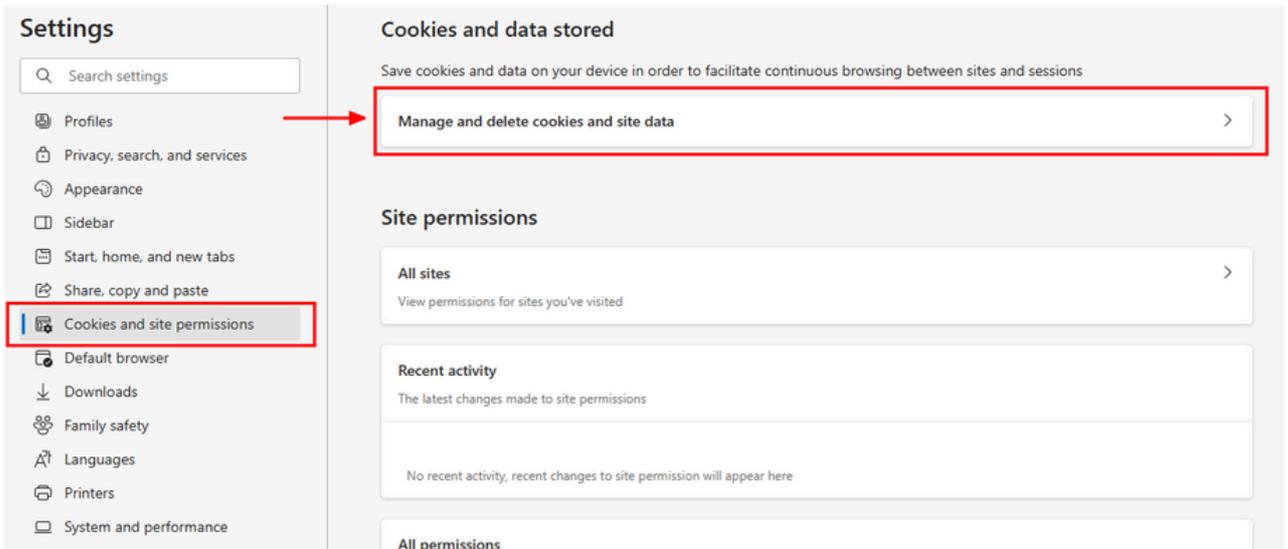
-
- Click on **Save Changes**

Finally, browse the website for which you have enabled RBI in the Secure Access Dashboard.

Microsoft Edge

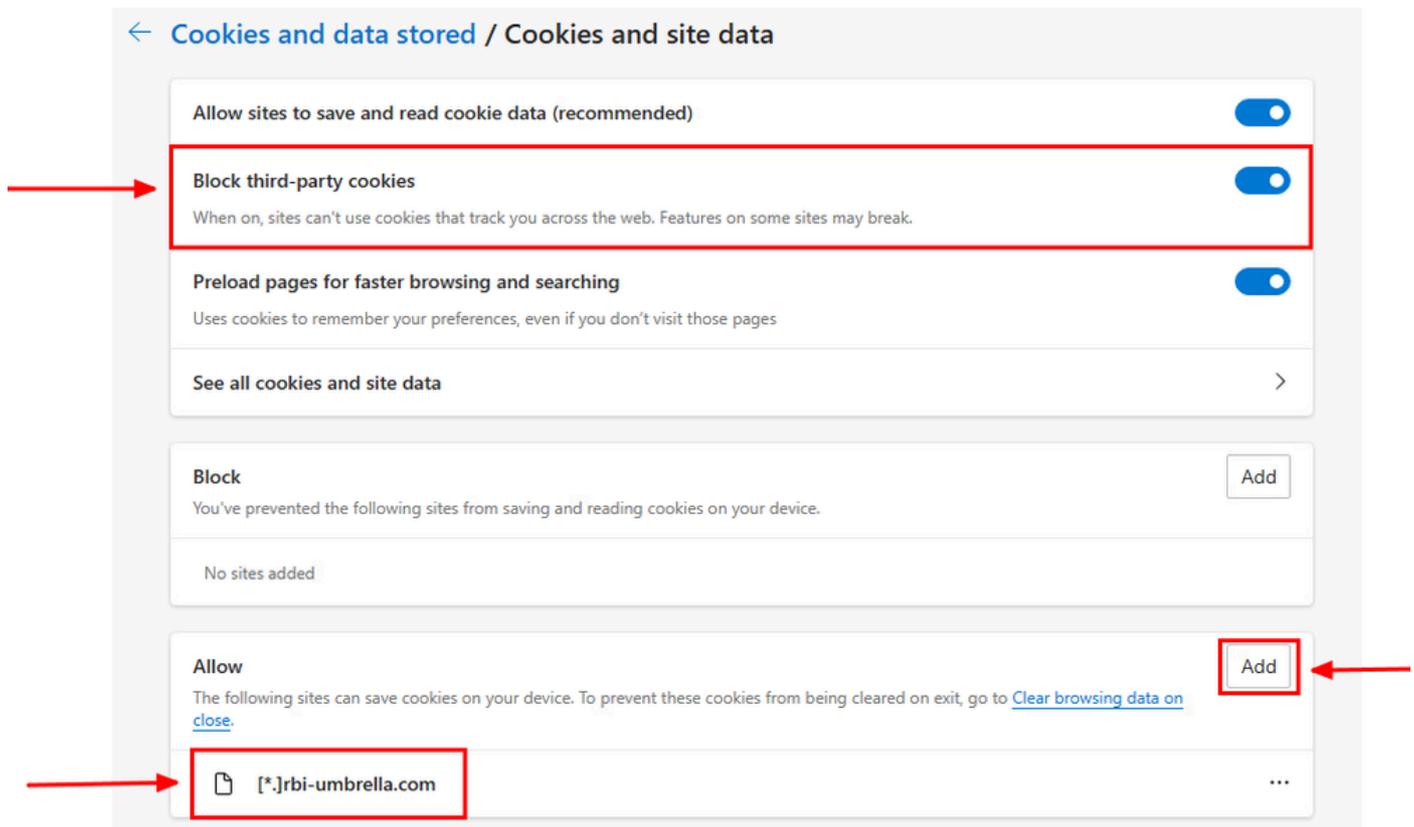
Launch Microsoft Edge and click on the three horizontal dots in the upper right corner of the browser.

- From the menu, hover over **Settings** and click on it. Alternatively, you can type `edge://settings/` in the address bar and press Enter
- In the left sidebar, you see different categories. Click on **Cookies and site permission** to access various cookies and site-related settings and then click on **Manage and delete cookies and site data** as shown below:



Microsoft Edge - Manage and delete cookies and site data

- Disable all 3rd party cookies and allow [*.]rbi-umbrella.com to save cookies on your device as shown below:



Microsoft Edge - Allow URL

Finally, browse the website for which you have enabled RBI in the Secure Access Dashboard.

Verify

Make sure that you see this Cisco icon on the bottom right corner of the webpage when the website is loaded:



Cisco Icon

This indicates that the webpage has been successfully isolated.

Related Information

- [Cisco Secure Access User Guide](#)
- [Cisco Technical Support & Downloads](#)
- [Understand Isolated Destinations](#)