

Capture a SAML Response from Google Chrome

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Introduction

This document describes how to capture a Cisco Umbrella SAML response that is sent during the initial validation test in Umbrella for troubleshooting.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

The information in this document is based on Cisco Umbrella.

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.

Overview

In order for Cisco Umbrella to better troubleshoot issues setting up SAML, you need to review the SAML response that is sent during the initial validation test in Umbrella.

Retrieve a SAML Response

In Google Chrome:

1. Log into Umbrella.
2. Navigate to **Settings > Authentication**.
3. Select **SAML** in the table to expand it.
4. Complete the steps of the Authentication wizard.
5. On the **Validate** tab, select **Test Your SAML Configuration**.

Security Type	Status
SAML	Disabled ●

1. Choose SAML provider
2. OpenDNS Metadata
3. Upload Metadata
4. Validate

Validate SAML Configuration
 Selecting "Test your SAML configuration" will open a modal in the Umbrella Dashboard to the login page for your SAML provider. You will need to complete the login process to verify that your configuration is enabled and working.

TEST YOUR SAML CONFIGURATION

PREVIOUS
SAVE CONFIGURATION AND NOTIFY USERS

6. Press **F12** to launch the Google Chrome Developer Tools.

https://dashboard2.opendns.com/sso/test?organizationid=300727&email=shaun%40opendns.com - Google Chrome

Test out your SAML configuration by logging in below.

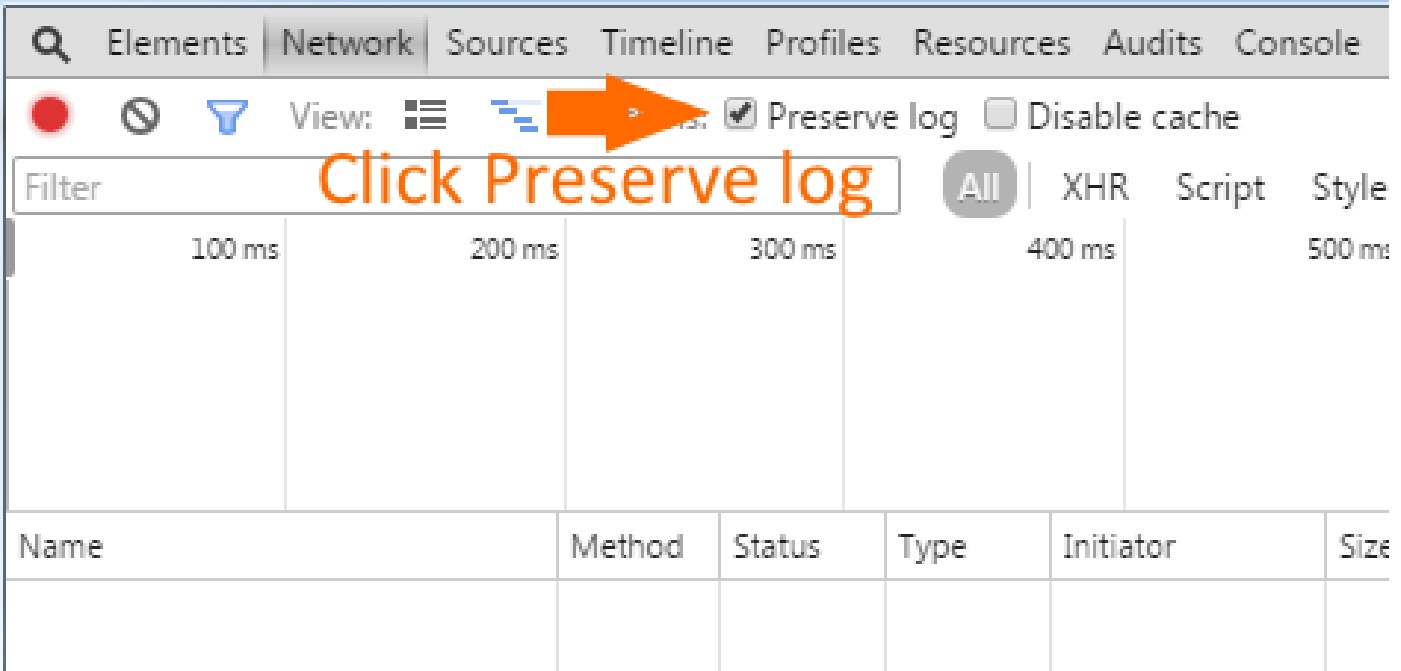
Login via SAML

Press F12 to open Developer Tools before clicking "Login via SAML" button

Two Step Verification

7. Select the **Network** tab.

8. Select **Preserve log**.



9. Enter your SSO credentials and login via SAML.

10. Find **SSO** and select it.

11. Scroll through the right side and find the SAML Response.

12. Copy the SAML Response.

