

# Configure Harness for Single Sign-On

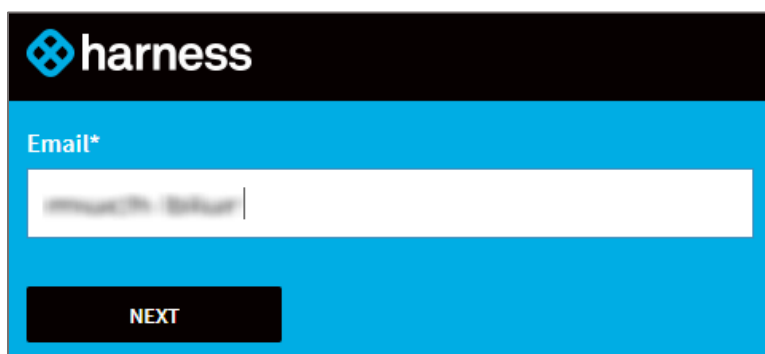
Configuring Harness for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Harness by using the enterprise credentials.

## Prerequisite

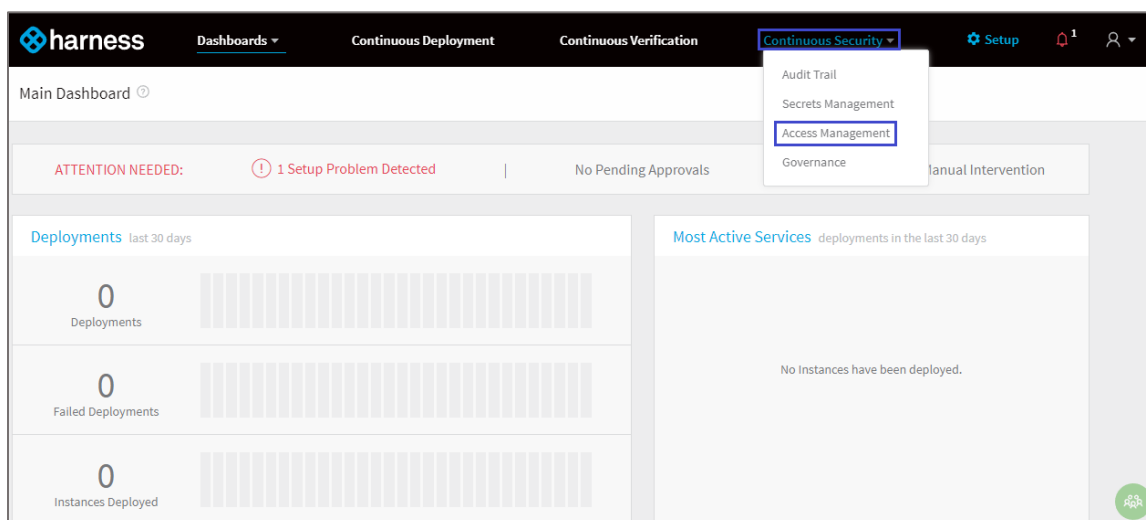
Browser Requirements: Internet Explorer 11 and above

## To configure Harness for SSO by using SAML:

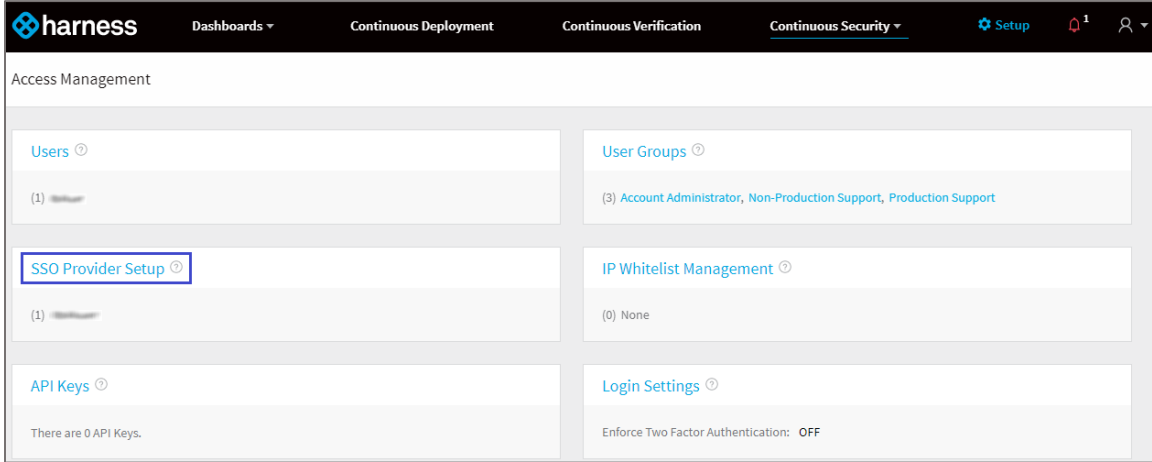
1. In a browser, type <https://app.harness.io/> and press **Enter**.
2. Type your Harness admin account credentials (**Email**) and click **NEXT**.



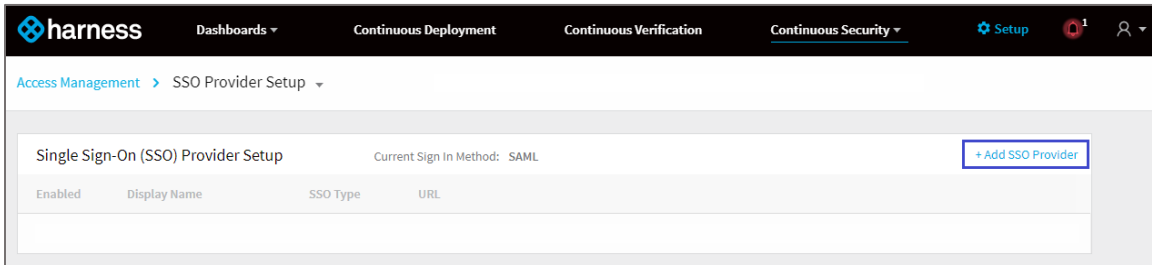
3. In the dashboard page, click **Continuous Security > Access Management**.



- In the **Access Management** page, click **SSO Provider Setup**.



- In the **Single Sign-On (SSO) Provider Setup** page, click **Add SSO Provider**.



- In the **General Settings** page, scroll down and enter the values for the following fields under **Single Sign-On**:

| Required Information            | Description   |
|---------------------------------|---|
| Display Name*                   | NetScaler   |
| Upload a new SAML Metadata File | <p>Copy and paste the IdP certificate. The IdP certificate must begin and end with<br/>           -----Begin Certificate----- and -----End Certificate-----</p> <p><b>Note:</b> The IdP metadata is provided by Citrix and can be accessed from the link below. The link is displayed while configuring SSO settings for your app.<br/> <a href="https://gateway.cloud.com/idp/saml/&lt;citrixcloudcust id&gt;/&lt;app id&gt;/idp_metadata.xml">https://gateway.cloud.com/idp/saml/&lt;citrixcloudcust id&gt;/&lt;app id&gt;/idp_metadata.xml</a></p> |

Single Sign-On (SSO) Provider - Add ?
✕

**Before you begin:**

Please enable the SAML based login in your SSO Provider. Please use the following URL as Single Sign On URL:  
<https://app.harness.io/gratis/api/users/saml-login>

Here are some of the popular SSO providers:

**OKTA:** Please use the OKTA Administrator Dashboard to add an application and configure SAML setting. For help documentation refer [here](#).

**OneLogin:** Please add an application and configure SAML settings. For help documentation click [here](#).

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**Display Name\***

**SAML Metadata Origin**

**Upload a new SAML Metadata File**

No file chosen

Enable Authorization

7. Click **SUBMIT**.

8. In the **Single Sign-On (SSO) Provider Setup** page, select the check box.

**harness**
Dashboards ▾
Continuous Deployment
Continuous Verification
Continuous Security ▾
Setup ⚙️
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Access Management > SSO Provider Setup ▾

Single Sign-On (SSO) Provider Setup
Current Sign In Method: SAML
+ Add SSO Provider

| Enabled                             | Display Name | SSO Type | URL   |
|-------------------------------------|--------------|----------|---|
| <input checked="" type="checkbox"/> | NetScaler    | SAML     | <a href="https://app.ssb4.netscalergatewaydev.net/ngs/templatestest/saml/login?APPID=">https://app.ssb4.netscalergatewaydev.net/ngs/templatestest/saml/login?APPID=</a> |