

# Configure HackerOne for Single Sign-On

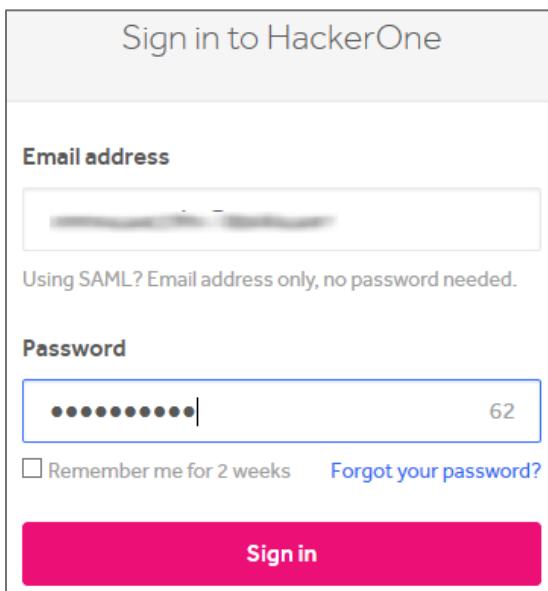
Configuring HackerOne for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to HackerOne by using the enterprise credentials.

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

### To configure HackerOne for SSO by using SAML:

1. In a browser, type [https://hackerone.com/users/sign\\_in](https://hackerone.com/users/sign_in) and press **Enter**.
2. Type your HackerOne admin account credentials (**Email address** and **Password**) and click **Sign in**.



Sign in to HackerOne

Email address

Using SAML? Email address only, no password needed.

Password

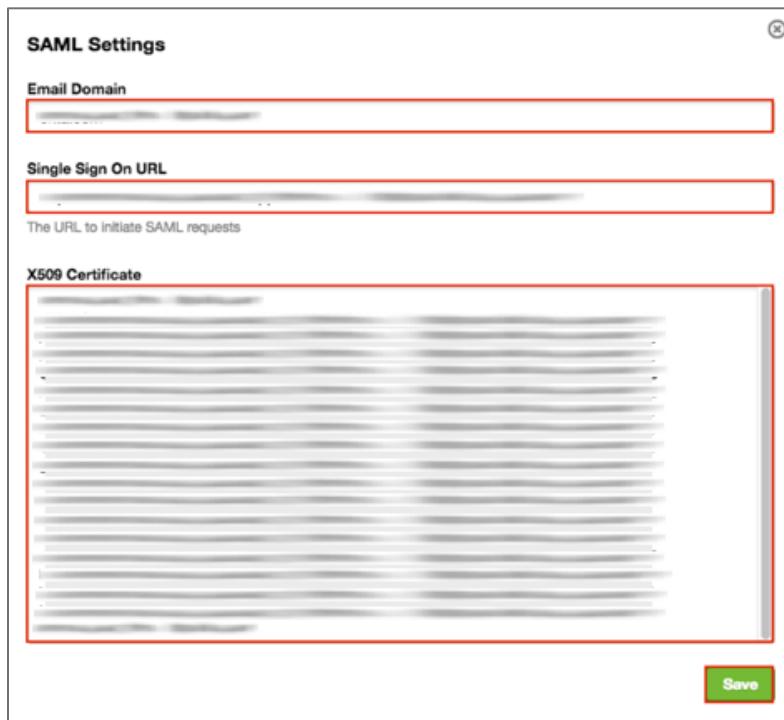
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Remember me for 2 weeks    [Forgot your password?](#)

**Sign in**

3. In the dashboard page, click **Team Settings > Authentication**.
4. In the **SAML** section, click **Add SAML Settings** and enter the values for the following fields:

Required Information	Description
Email Domain	Email domain
Single Sign On URL	IdP logon URL
X509 Certificate	<p>Copy and paste the IdP certificate. The IdP certificate must begin and end with -----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.</p> <p><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>



**SAML Settings**

**Email Domain**

**Single Sign On URL**

The URL to initiate SAML requests

**X509 Certificate**

**Save**

5. Click **Save**.

6. Click **Run test**.

**Authentication Settings**

**SAML**

Note: It is possible that by using SAML, the existence of an invitation-only program on HackerOne can be discovered.

SAML settings • Edit	Status	Action
Email Domain [REDACTED]		
Single Sign-On URL [REDACTED]	Ready to test	<b>Run test</b>
Provider X.509 Certificate Fingerprint [REDACTED]		

[Click here](#) to learn more about setting up SAML.

**IP Whitelisting**

Interested in having IP whitelisting for who can access your team? [Contact us](#) for more information.

**Note:** This launches a new window that allows a test login.

7. After the test login succeeds, click **Request Verification** to request approval of your settings.

**Authentication Settings**

**SAML**

Note: It is possible that by using SAML, the existence of an invitation-only program on HackerOne can be discovered.

SAML settings • Edit	Status	Action
Email Domain [REDACTED]		
Single Sign-On URL [REDACTED]	Last test status: success Before you can migrate your users to SAML, HackerOne needs to verify your settings.	<b>Request Verification</b> or <a href="#">Run another test</a>
Provider X.509 Certificate Fingerprint [REDACTED]		

[Click here](#) to learn more about setting up SAML.

**IP Whitelisting**

Interested in having IP whitelisting for who can access your team? [Contact us](#) for more information.

8. You can migrate your users after HackerOne approves your request.

9. Click **Migrate Users** to enable SAML for your users.

**Authentication Settings**

**SAML**

Note: It is possible that by using SAML, the existence of an invitation-only program on HackerOne can be discovered.

SAML settings • Edit	Status	Action
Email Domain [REDACTED]		
Single Sign-On URL [REDACTED]	Request approved You may now migrate your users to SAML at anytime.	<b>Migrate Users</b>
Provider X.509 Certificate Fingerprint [REDACTED]		

10. SAML is successfully enabled.

**Authentication Settings**

**SAML**

Note: It is possible that by using SAML, the existence of an invitation-only program on HackerOne can be discovered.

SAML settings • Edit	Status	Action
Email Domain [REDACTED]		
Single Sign-On URL [REDACTED]	Enabled Your team has 3 users using SAML.	<b>Disable</b>
Provider X.509 Certificate Fingerprint [REDACTED]		