Configuring LogDNA

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

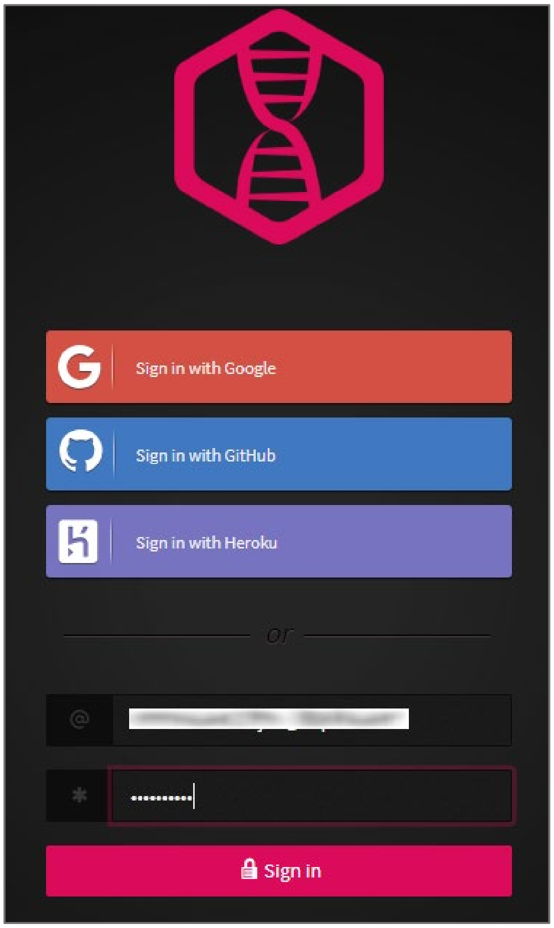
Prerequisite

Browser Requirements: Internet Explorer 11 and above

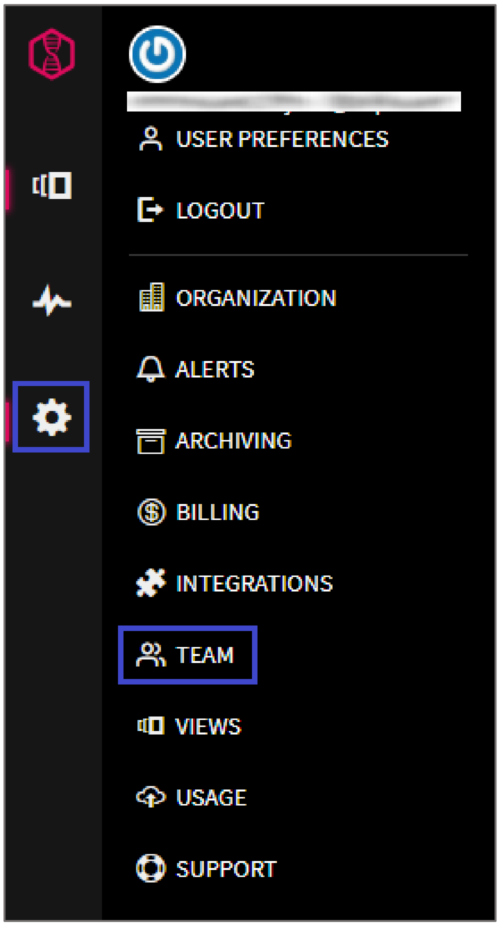
To configure LogDNA for SSO by using SAML:

1. In a browser, type https://app.logdna.com/account/signin and press **Enter**.

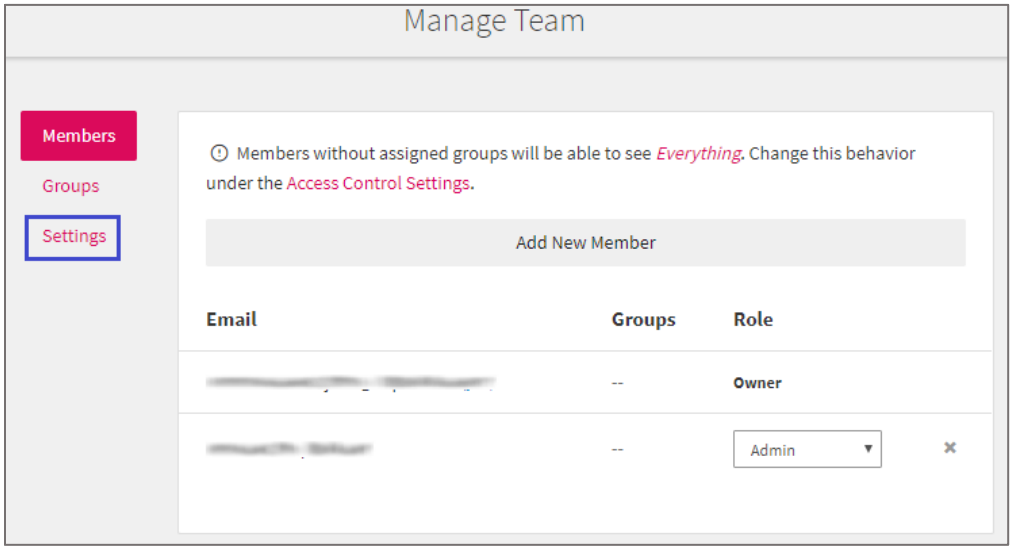
2. Type your LogDNA admin account credentials (**Email address** and **Password**) and click **Sign in**.



3. In the left panel, click the **Settings** icon and select **Team**.



4. In the **Manage Team** page, click **Settings**.



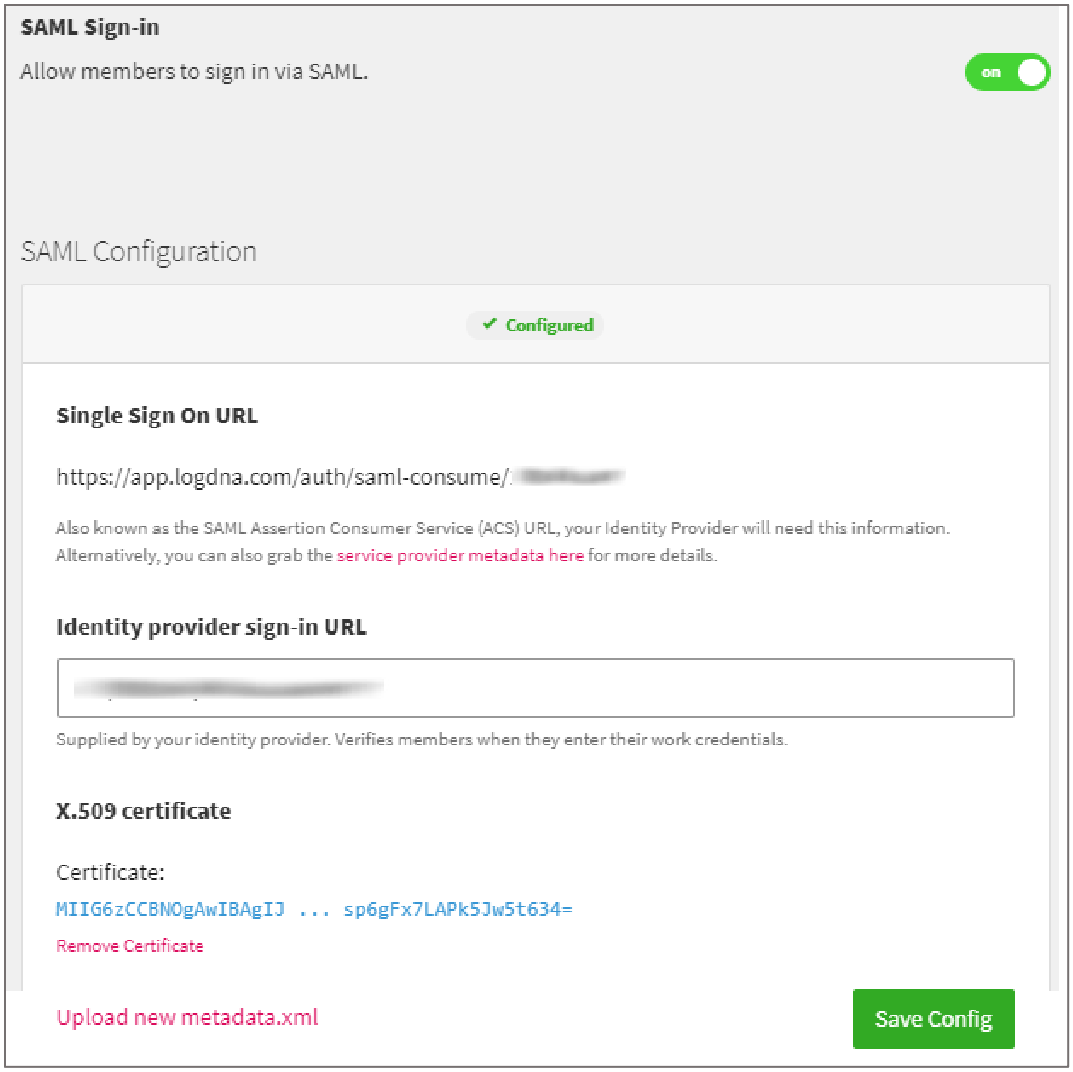
ⓘ Members without assigned groups will be able to see *Everything*. Change this behavior under the Access Control Settings.

Email	Groups	Role
[redacted]	--	Owner
[redacted]	--	Admin

5. Scroll down and enable the **SAML Sign-in** option.

6. Enter the values for the following fields:

Field Name	Description
Identity Provider sign-in URL	URL given by your IdP that will be used to identify themselves in the authorization process.
X.509 certificate	Copy and paste the IdP certificate. **Note:** The IdP Certificate is provided by Citrix and can be accessed from the link below: https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml



SAML Sign-in

Allow members to sign in via SAML. on

SAML Configuration

✔ Configured

Single Sign On URL

https://app.logdna.com/auth/saml-consume/[redacted]

Also known as the SAML Assertion Consumer Service (ACS) URL, your Identity Provider will need this information. Alternatively, you can also grab the service provider metadata here for more details.

Identity provider sign-in URL

[redacted]

Supplied by your identity provider. Verifies members when they enter their work credentials.

X.509 certificate

Certificate:

MIIG6zCCBNOgAwIBAgIJ ... sp6gFx7LAPk5Jw5t634=

Remove Certificate

Upload new metadata.xml

Save Config

Note: You can also configure SAML by uploading the metadata file.

7. Finally, click **Save Config**.