

OneLogin

To configure Netlify with OneLogin:

1. In OneLogin Admin, under **Apps**, select **Add App**.

Company Apps

ADD APP

🔍 search company apps...

2. Search for **SAML Test Connector (IdP w/attr)**. Select the app.

Find Applications

Q SAML Test Connector (IdP)

1

SAML Test Connector (IdP w/attr)
OneLogin, Inc.

SAML2.0

3. In Configuration:

- a. **Display Name:** Enter **Netlify**.

Select **Save**.

← Add SAML Test Connector (IdP w/at...

CANCEL

SAVE

Configuration

Portal

Display Name

Netlify

Visible in portal



Rectangular Icon



Upload an icon with an aspect-ratio of 2.6:1 as either a transparent .PNG or .SVG

Square Icon



Upload a square icon at least 512x512px as either a transparent .PNG or .SVG

4. In Configuration:

- a. **Audience:** Enter your **Entity ID** from **Netlify > Team settings > SAML support**.
- b. **ACS (Consumer) URL Validator:** Enter **https://app.netlify.com/saml/YOUR TEAM SLUG/acs** replacing YOUR TEAM SLUG with your actual team slug.
- c. **ACS (Consumer) URL:** Enter your **ACS URL** from **Netlify > Team settings > SAML support**.

Select **Save**.

Application Details

RelayState

Audience

Recipient

ACS (Consumer) URL Validator*

*Required. Regular expression - Validates the ACS URL when initiated by an AuthnRequest

ACS (Consumer) URL*

*Required

Single Logout URL

SAML support

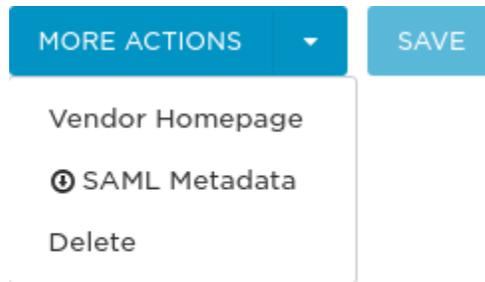
Entity ID:	https://app.netlify.com/saml/[REDACTED]
ACS URL:	https://app.netlify.com/saml/[REDACTED]acs
Login URL:	https://app.netlify.com/saml/[REDACTED]init

[Learn more about SAML support →](#)

Configure SAML support

5. Hover over the **More Actions** button and select **SAML Metadata** to download your OneLogin IdP metadata. You will need to host this XML file publicly so that

Netlify can access it. A good place to host it is on one of your sites deployed by Netlify.



6. On your Netlify Team Settings page, click the **Configure SAML Support** button under the **SAML Support** section.

Configure SAML support

7. Paste the URL of the XML file you downloaded in Step 5 and are now hosting publicly into the **Configure SAML Support** input.

Click **Save**.