

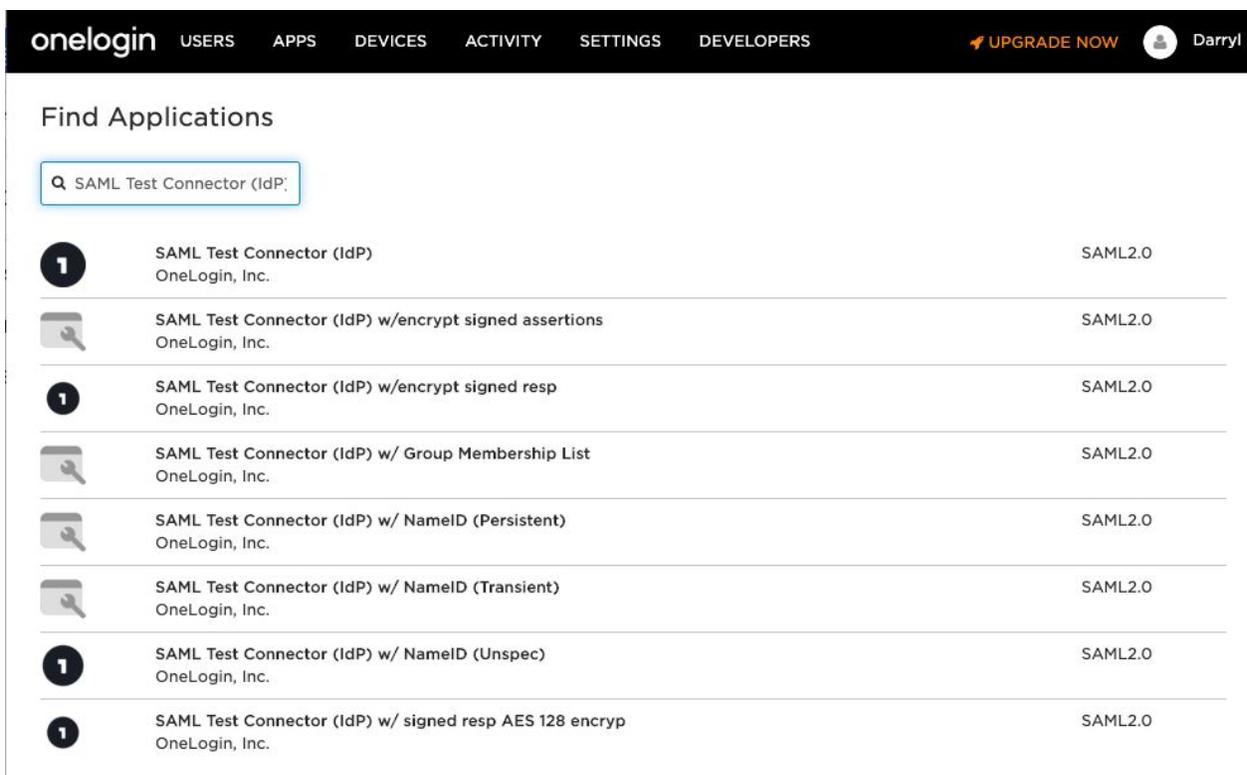
# Configuring SAML SSO with OneLogin and EVERFI Foundry

The following document provides some tips and guidance on adding an App for EVERFI as a service provider in a OneLogin identity provider.

## Adding an App

In OneLogin, add a connector (App).

In OneLogin, add an **App**. On the Find Applications page, search for **SAML Test Connector (Advanced)** and choose this one. This is a good App template because it contains nearly any property you might need to set. More details at: [SAML Test Connector \(Advanced\) | OneLogin](#).



Give the App a name like EVERFI:

The screenshot shows the OneLogin interface for adding a SAML Test Connector (IdP). The top navigation bar includes 'onelogin', 'USERS', 'APPS', 'DEVICES', 'ACTIVITY', 'SETTINGS', and 'DEVELOPERS'. There is an 'UPGRADE NOW' button and a user profile icon for 'Darryl'. The main heading is '← Add SAML Test Connector (IdP)' with 'CANCEL' and 'SAVE' buttons. Below this is a 'Configuration' tab. Under the 'Portal' section, there is a 'Display Name' field with the value 'EVERFI' and a 'Visible in portal' toggle switch that is currently turned on.

Choose the **Visible in portal** toggle as applicable. This template page (not shown in screenshot) also lets you add a description and icon.

Save the App

## Configuration

Next, on the Configuration tab enter the following fields but use the specific URLs for your own organization. You can get those values from the EVERFI SAML Metadata that you download from Foundry.

The screenshot shows the OneLogin interface for configuring a SAML Test Connector (IdP). The navigation bar includes 'onelogin', 'USERS', 'APPS', 'DEVICES', 'ACTIVITY', 'SETTINGS', and 'DEVELOPERS'. The user 'Darryl' is logged in. The page title is '← SAML Test Connector (IdP)'. The 'Configuration' tab is selected, showing the following fields:

- RelayState**:
- Audience**:
- Recipient**:
- ACS (Consumer) URL Validator\***:
- ACS (Consumer) URL\***:
- Single Logout URL**:

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

In the examples below, substitute **org\_slug** with your actual organization slug that is in your Foundry SAML metadata file, or get these properties from the View Metadata feature in Foundry by navigating to **Settings** → **Single Sign-on**, then click **View**. If the entries in you metadata file do not have an org slug in the URL (which would be the case if you implemented SSO prior to early 2019), then omit it.

RelayState - leave blank

Audience - [https://fifoundry.net/org\\_slug/saml/sp](https://fifoundry.net/org_slug/saml/sp)

Recipient - [https://admin.fifoundry.net/org\\_slug/saml/acs](https://admin.fifoundry.net/org_slug/saml/acs)

ACS (Consumer) URL Validator - ^https:\\\\admin\\.fifoundry\\.net\\/org\_slug\\/saml\\/acs

ACS (Consumer) URL - [https://admin.fifoundry.net/org\\_slug/saml/acs](https://admin.fifoundry.net/org_slug/saml/acs)

Single Logout URL - [https://admin.fifoundry.net/org\\_slug/saml/logout](https://admin.fifoundry.net/org_slug/saml/logout)



## Parameters

On the Parameters tab, confirm the NameID property. For this OneLogin template, the NameID property defaults to email address. If you will provide a different property for NameID, then change the value.

If you are enabling user registration during SSO, then add additional parameters for first name, last name, and email address.

## SSO

The default properties on the SSO tab are correct and do not need altering.

## Access

If you wish to restrict the app to certain groups, then do so here.

## Documentation Updates

Version	Date	Update
1.0	07/24/2019	First version of document
1.1	9/9/2019	Minor updates.

This table and the document name will be updated whenever significant changes are made to this document. This versioning is for the documentation itself, not for the actual software products.