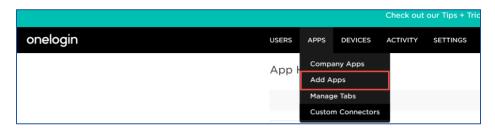
Quick Guide

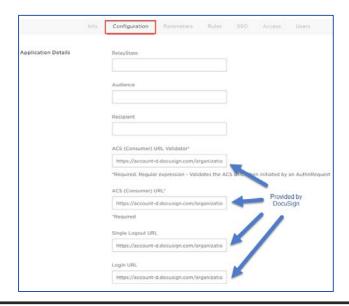
- 1. Pre-requisites:
 - a. DocuSign admin user.
 - b. OneLogin admin user.
 - c. DNS admin user.
- 2. Login to OneLogin and go to APPS -> Add Apps.



3. Search for SAML Test Connector (SP).



- 4. Update the **Display Name**, for example DocuSign, and the icon. Then hit **SAVE**.
- 5. Go to **Configuration** and complete the fields as follows:

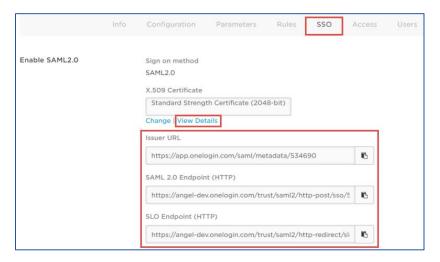


Information Guide 2+

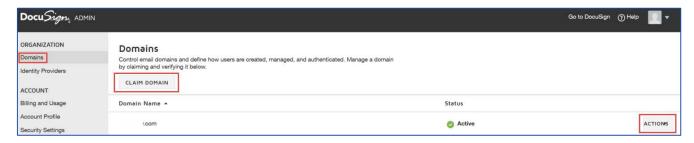
6. Go to **Parameters** and configure the following mappings:



- Check the flag Include in SAML assertion for all of them.
- 7. Go to SSO. Download the certificate and save Issuer URL, SAML 2.0 Endpoint and SLO Endpoint.



- 8. Login to DocuSign Admin Portal.
 - a. Demo: https://admindemo.docusign.com/authenticate
 - b. Production: https://admin.docusign.com/authenticate
- 9. Open the **Domains** menu option.
 - a. Hit CLAIM DOMAIN.
 - b. Complete your domain. Without http:// for example docusign.com and hit CLAIM.
 - Update your DNS entry to include the TXT token.
 - d. Once your DNS entry is created, hit ACTIONS and then Validate.



e. Hit EDIT and mark the options that you need.1



- 10. Open the **Identity Provider** menu option and hit **ADD IDENTIFY PROVIDER** if it has not been created by DocuSign yet. Otherwise, hit **ACTIONS** and then **Edit**. Complete the fields as follows:
 - a. Identity Provider Issuer: use the Issuer URL from section 7.
 - b. **Identity Provider Login URL**: use the **SAML 2.0 Endpoint (HTTP)** from section 7.
 - c. Identity Provider Logout URL: use the SLO Endpoint (HTTP) from section 7.
 - d. Upload the **certificate** from section 7.



11. Go back to OneLogin and assign users to the new Connector to meet your internal policies.