

Quick Guide

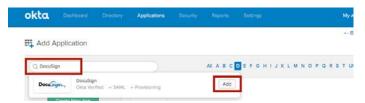
- 1. Pre-requisites:
 - a. DocuSign admin user.
 - b. Okta admin user.
 - c. DNS admin user.
- 2. Login to Okta and go to **Admin**.



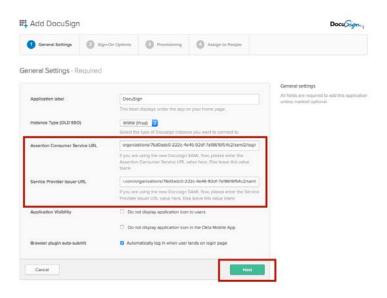
3. Go to Applications and click Add Application



4. Search for the DocuSign app in the App Gallery, and click Add

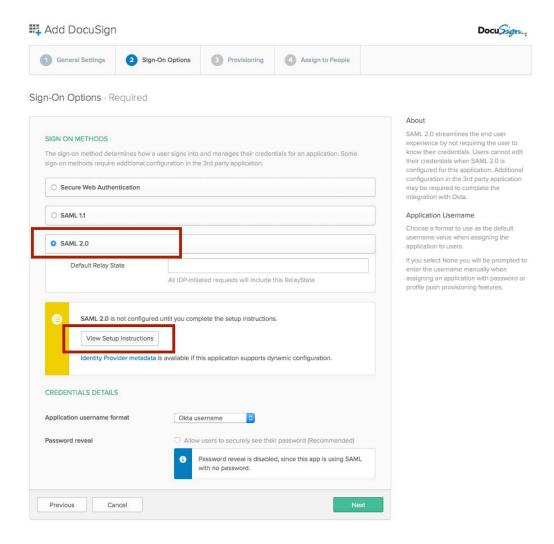


5. In the General Settings tab, enter the Assertion Consumer Service URL (this ends with /saml2/login) and Service Provider Issuer URL (this ends with /saml2) provided by DocuSign. Click Next.

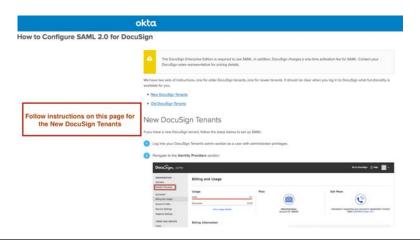


Information Guide 2+

6. In the Sign-On Options tab, select SAML 2.0 for the Sign On Method, and click the View Setup Instructions button



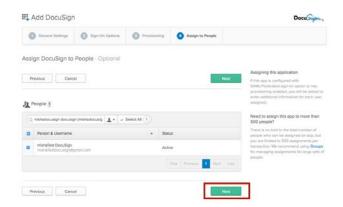
- 7. Follow instructions on the page that opens up to setup the Identity Provider section in DocuSign. This will require logging into the DocuSign Admin Portal.
 - a. Demo: https://admindemo.docusign.com
 - b. Production: https://admin.docusign.com



- After following instructions from Okta to setup the Identity Provider, go back to the Okta Sign-On Options tab and click **Next**
- 9. On the Provisioning tab, you can leave the checkbox to **Enable provisioning features** unchecked because DocuSign's new SSO has automatic just-in-time provisioning. Click **Next**.



10. On the **Assign to People** tab, assign to the users that you want to have access, and click **Next** to complete setup in Okta.

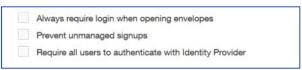


- 11. In the DocuSign Admin Portal, click the **Domains** menu option.
 - a. Hit CLAIM DOMAIN.
 - b. Fill in your your domain name (without http://, for example, docusign.com) and hit CLAIM.
 - c. Update your DNS entry to include the TXT token that is returned.
 - d. Once your DNS entry is created, hit **ACTIONS** and then **Validate**.



Domains admin console

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



Domain options