

Configuring Zoho One

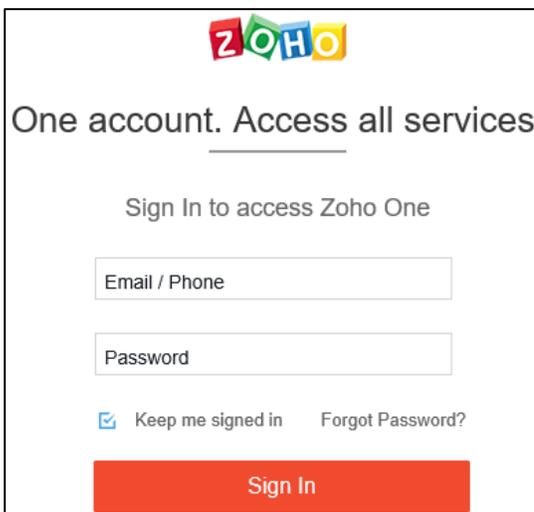
Configuring Zoho One for SSO enables administrators to manage their users using Citrix Gateway. Users can securely log on to Zoho One using their enterprise credentials.

To configure Zoho One for SSO through SAML, follow the steps below:

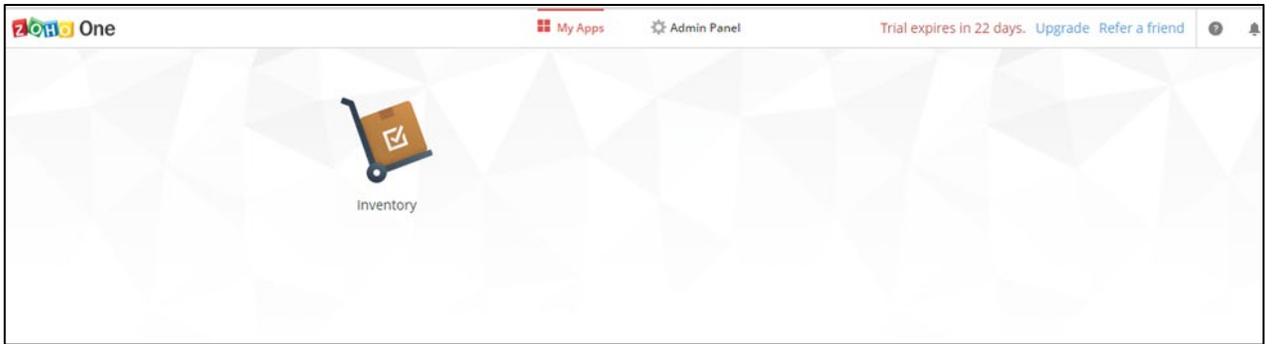
1. In a browser, type the URL, <https://www.zoho.com/one/> and press **Enter**.



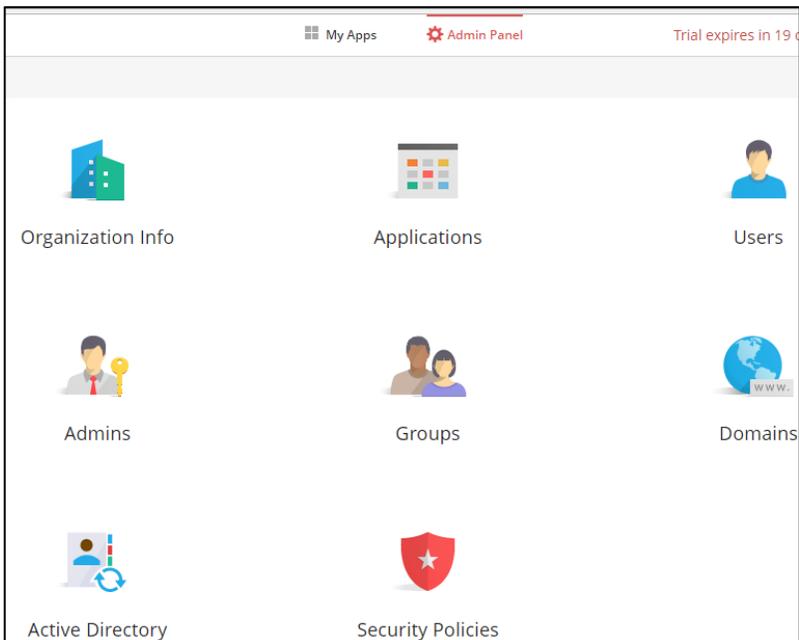
2. On the Landing page, click **Login**. Type the credentials, and click **Sign In**.



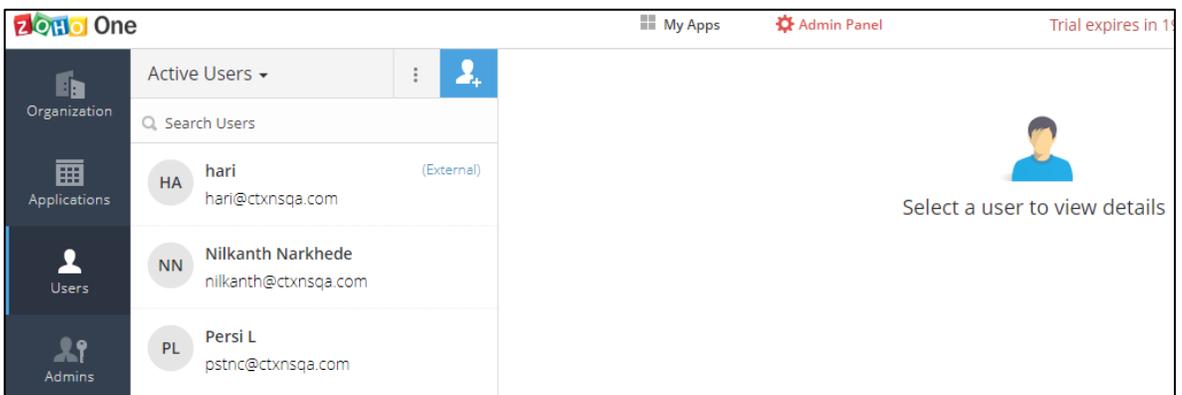
The Home page appears.



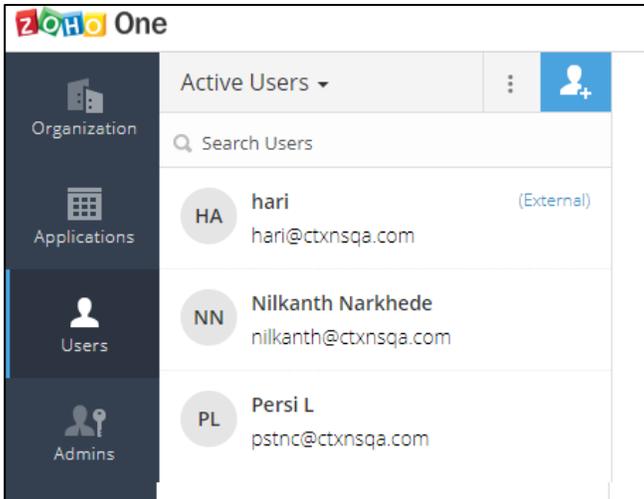
3. On the Home page, click **Admin Panel**.



4. Click **Admins**. On the Admins page, click **Users** in the left pane.



5. On the Users page, click  icon to add a new user.



The Add User page appears.

6. On the Add User page, type the following information:

Add User

Name

Email Address

This user will be added once invitation accepted by this user.

Application

Application not yet assigned. [Add Applications](#)

Add
Cancel
 Send Notification Mail

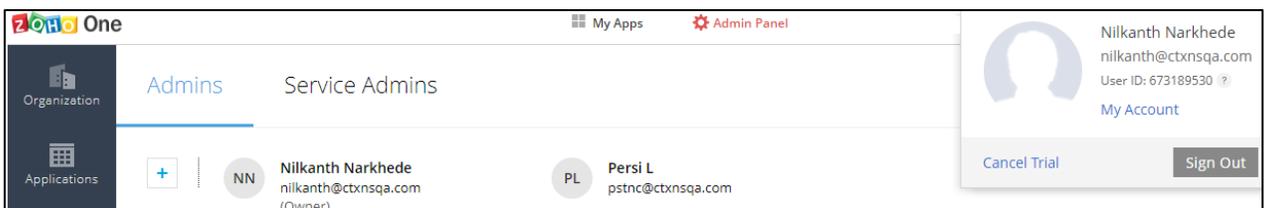
- a) In the **Name** field, type the first and last name of the user to be added.
- b) In the **Email Address** field, type the email address of the user.
- c) Click **Add**.

The user gets added.

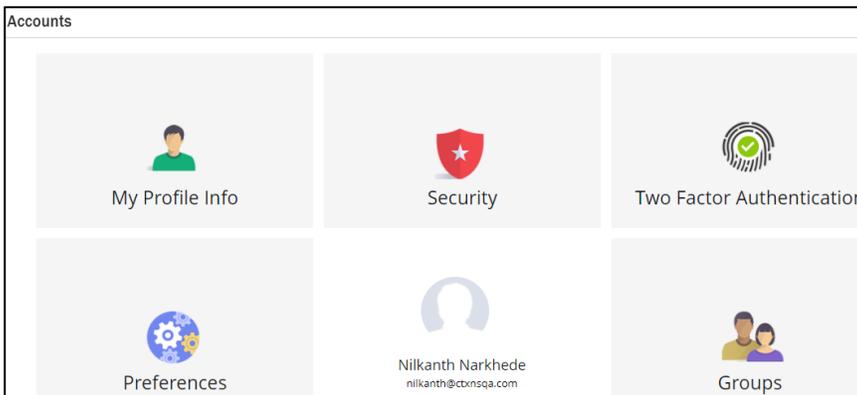
7. Click **Admins** in the left pane. Click  icon to assign the user as admin. The Assign Admin dialog box appears. Click  icon and choose the appropriate user. Click **Assign**.



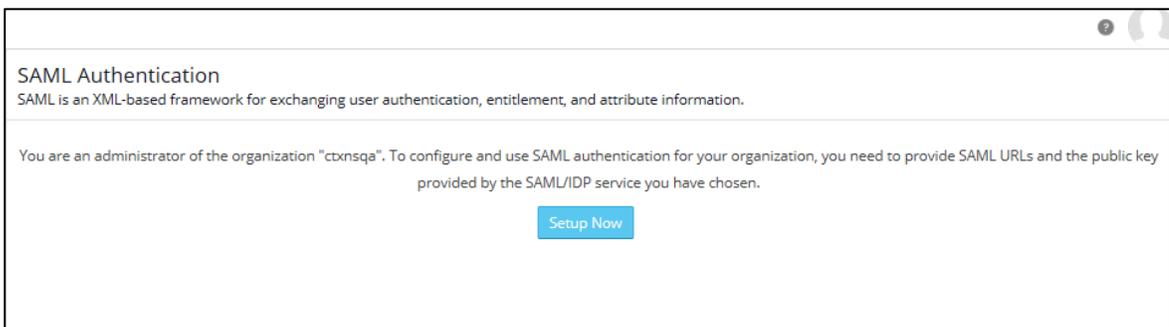
8. Click  icon in the top right corner. Click **My Account**.



9. On the Accounts page, click **Preferences**.



10. On the Preferences page, click **SAML Authentication**. On the SAML Authentication page, click **Setup Now**.



11. On the SAML Authentication page, type the following information:

The screenshot shows the 'SAML Authentication' configuration page. At the top, it says 'SAML is an XML-based framework for exchanging user authentication, entitlement, and attribute information.' Below this are several fields: 'Login URL' with a red circle '1' next to the value 'https://example.com/saml/login'; 'Logout URL' with a red circle '2' next to the value 'https://example.com/cgi/logout'; a checkbox 'Do you need Logout Response?' which is unchecked; 'Change Password URL' with a red circle '3' next to the value 'https://example.com/saml/login'; 'PublicKey' with a text input field containing a placeholder and a 'Browse...' button, with a red circle '4' next to the button; a 'Cancel' link below the 'PublicKey' field; 'Algorithm' set to 'RSA' with a dropdown arrow; a checkbox 'Just In Time Provisioning' which is unchecked; and 'Zoho Service' set to 'Zoho One' with a red circle '5' next to the value and a dropdown arrow. At the bottom are 'Add' and 'Cancel' buttons.

- i. **Login URL:** Enter the IdP URL, SAML 2.0 endpoint, for example, `https://example.com/saml/login`
- ii. **Logout URL:** Enter the IdP Log off URL, for example, `https://example.com/cgi/tmlogout`
- iii. **Change Password URL:** Enter the change password URL, for example, `https://example.com/saml/login`
- iv. **Public Key:** Click **Get key from file**. Click **Choose File**, and browse to the folder where you saved the Identity provider certificate in.pem format. Add the IdP certificate.
- v. **Zoho One Service:** Select **Zoho One One** from the drop-down list.

12. Click **Add**.

The SAML authentication is complete.