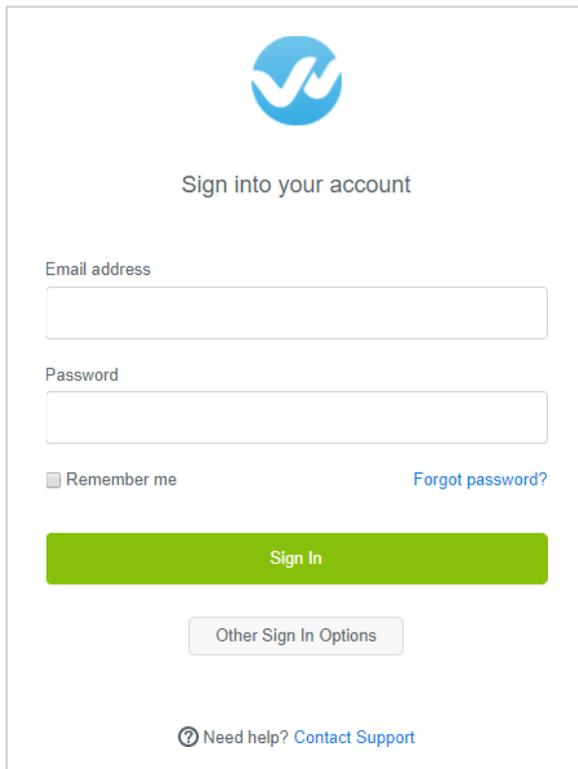


Configuring Wepow

Configuring Wepow for SSO enables administrators to manage their users using NetScaler. Users can securely log on to Wepow using their enterprise credentials.

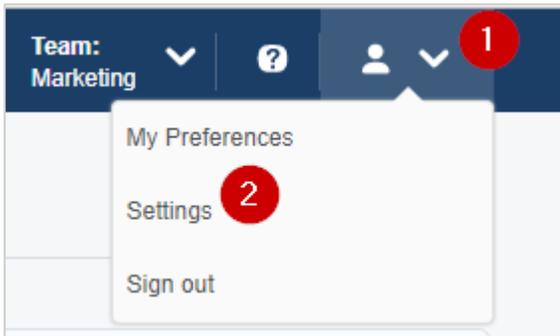
To configure Wepow for SSO through SAML, follow the steps below:

1. In a browser, type <https://<your-organization>.wepowapp.com/> and press enter.
Note: For example, if the URL you use to access pager duty is https://myserver.wepowapp.com, then you must replace <your-organization> with myserver.
2. Log on to your Wepow account as an administrator.

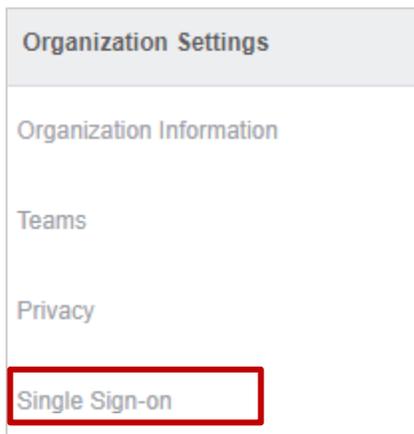


The image shows a login form for Wepow. At the top center is the Wepow logo, a blue circle with a white stylized 'W'. Below the logo is the text "Sign into your account". There are two input fields: "Email address" and "Password". Below the "Email address" field is a checkbox labeled "Remember me" and a link labeled "Forgot password?". Below these fields is a large green button labeled "Sign In". Below the "Sign In" button is a button labeled "Other Sign In Options". At the bottom of the form is a link labeled "Need help? Contact Support" with a question mark icon.

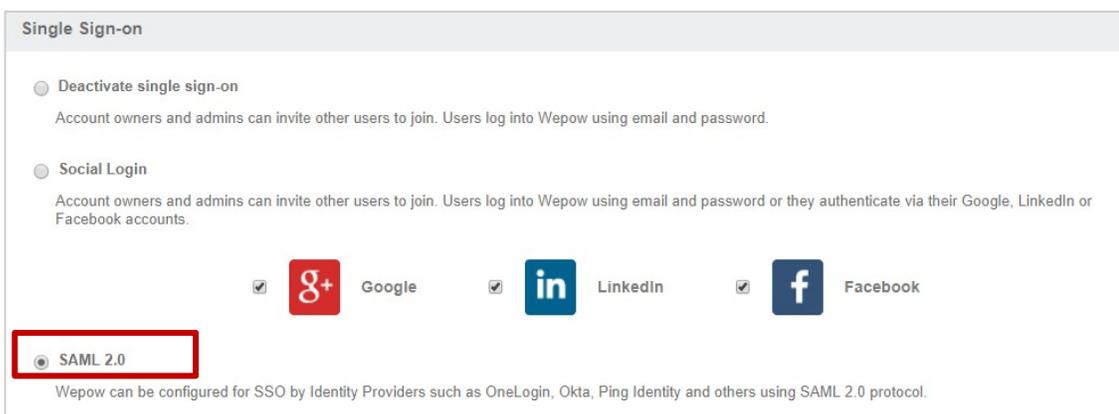
3. On the home page, in the upper right corner, click the profile icon  and click **Settings**.



4. On the settings page, scroll down to the Organization Settings section in the lower left corner click **Single Sign-on**.



5. On the Single-Sign-on page, click **SAML 2.0**.



9. The Single Sign-on URL box displays the SSO URL and the Single Logout URL displays the URL to which the user will be redirected after logging out.

Single Sign-on URL
<input type="text" value="https://[redacted]wepowapp.com/sso/saml/init?locale=en"/>
Single Logout URL
<input type="text" value="https://[redacted]wepowapp.com/en/logout"/>

10. Select the **Allow email/password login** check box. Clear the check box after completing testing of logging on via Identity Provider if you do not want users to log on using user name and password.

<input checked="" type="checkbox"/> Allow email/password login
Turn this off when you have completed testing login via your Identity Provider

11. Select the **Auto-provision users and teams** check box to auto-provision users. After you enable auto-provisioning, if a user for whom a user account is not created uses SSO to log on to Wepow, the associated user account is created automatically.

<input type="checkbox"/> Auto-provision users and teams
Automatically creates users and teams that match those on your Identity Provider

12. Click **Save**.

<input type="button" value="Save"/>

You have completed the required configuration for the service provider which is in this case -Wepow.