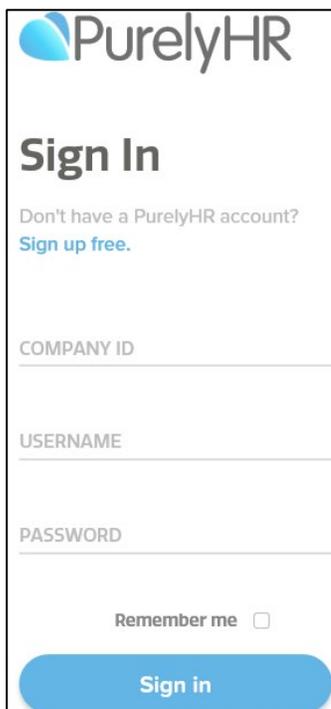


# Configuring PurelyHR

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

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

1. In a browser, type the URL, <https://citrix.purelyhr.com/?ct=1> and press **Enter**.
2. Type your credentials, and click **Sign in**.

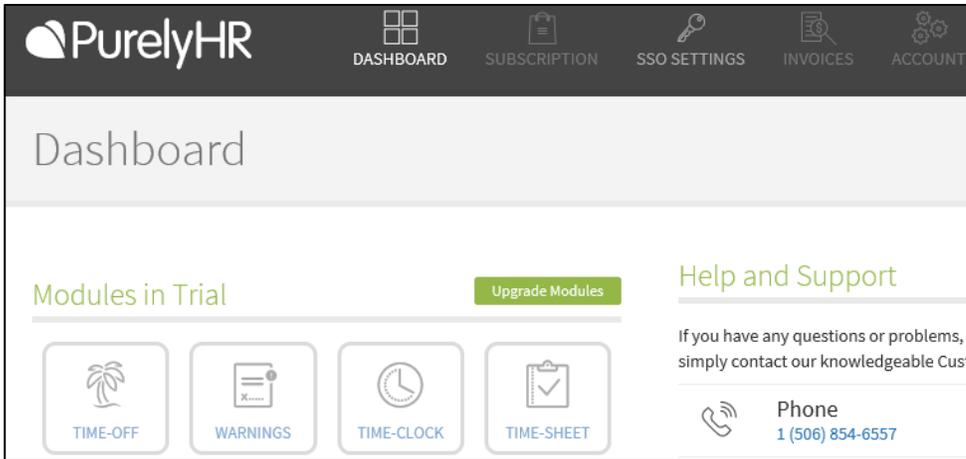


The image shows the PurelyHR Sign In page. At the top left is the PurelyHR logo. Below it is the heading "Sign In". Underneath the heading is a link: "Don't have a PurelyHR account? Sign up free." Below this are three input fields labeled "COMPANY ID", "USERNAME", and "PASSWORD". There is a "Remember me" checkbox below the password field. At the bottom of the form is a blue "Sign in" button.

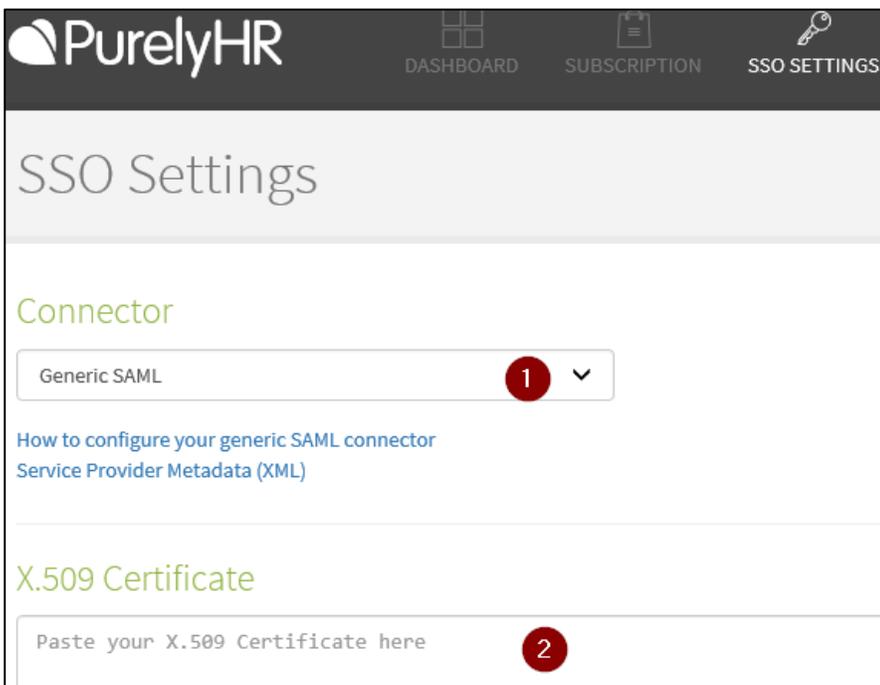
3. From the landing page, click  icon, to navigate to your account Dashboard page.



4. On the **Dashboard** page, click **SSO Settings**.



The SSO Settings page appears.



5. Type the following information on the SSO Settings page:

- i. **Connector**- From the drop-down list, select the **Generic SAML** option.
- ii. **X.509 Certificate**- To upload your IdP certificate, follow the steps below:
  - a. Remotely access your NetScaler instance using PuTTY.
  - b. Navigate to /nsconfig/ssl folder (using shell command `cd /nsconfig/ssl`) and press **Enter**.
  - c. Type `cat <certificate-name>` and press **Enter**.

```

1 -----BEGIN CERTIFICATE-----
2 MIIFPzCCBCegAwIBAgIQApjY189Tiw/6/mHRS5nGDuzAMBgqhkiG9w0BAQsFADBN
3 NQs...
4 allc...
5 HTe...
6 BAe...
7 LJE...
8 ADC...
9 yVj...
10 Kjf...
11 vde...
12 RK2...
13 RYc...
14 MBa...
15 +Cc...
16 Y2V...
17 BBY...
18 LyS...
19 Ois...
20 MDC...
21 dCE...
22 GGF...
23 Y2V...
24 dDA...
25 PA6...
26 +Xz...
27 gSt...
28 c+r...
29 UOZLmrmupre1cnaJjor3fWlC2ckp0u9TqenWZwLAdQ0aLz/m7wz0qBzy4ND
30 6ED5
31 -----END CERTIFICATE-----
32

```

d. Copy the text between -----BEGIN CERTIFICATE----- and -----END CERTIFICATE-----

- iii. **IdP issuer Url-** type a unique issuer ID. For example:  
https:// example.com/saml/metadata/546600
- iv. **IdP Endpoint Url-** type the endpoint URL. For example,  
https:// example.com/trust/saml2/http-post/sso/12345
- v. **Force SSO-** Select the checkbox to force users to login through SAML connector.
- vi. **Auto-Create users-** select the checkbox to auto create users.
- vii. **Sign-in page URL-** enter the IdP URL, SAML 2.0 endpoint, for example,  
https://example.com/saml/login.

6. Click **Save Changes**.