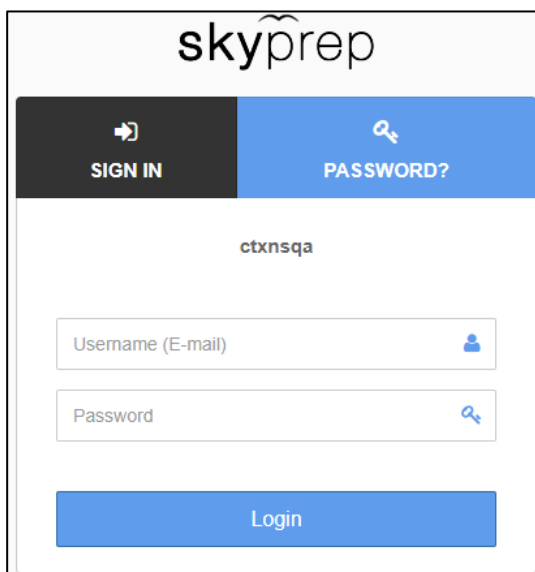


Configuring Skyprep for Single Sign-On

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

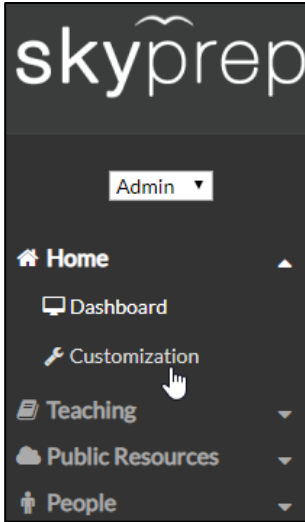
To configure Skyprep for SSO through SAML, follow the steps below:

1. In a browser, type the URL, <https://<domainname>.skyprepapp.com/account/signin> and press **Enter**.
2. Type your credentials and click **Login**.

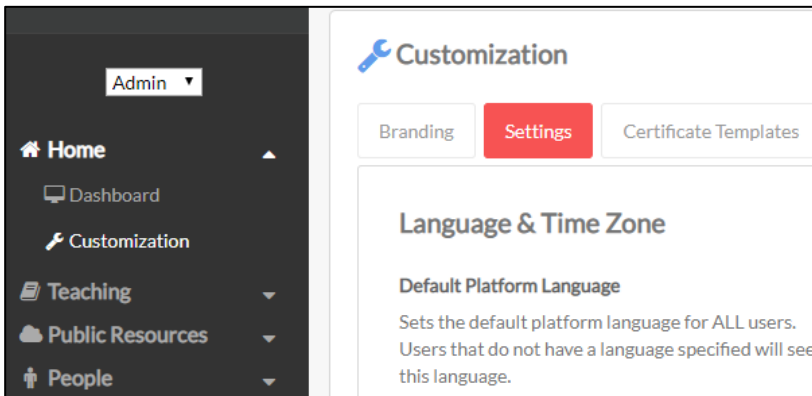


The screenshot shows the Skyprep login interface. At the top is the 'skyprep' logo. Below it is a dark navigation bar with two buttons: 'SIGN IN' (black background with a white right-pointing arrow icon) and 'PASSWORD?' (blue background with a white magnifying glass icon). Underneath the navigation bar, the text 'ctxnsqa' is displayed. There are two input fields: 'Username (E-mail)' with a blue user icon on the right, and 'Password' with a blue magnifying glass icon on the right. At the bottom of the form is a blue 'Login' button.

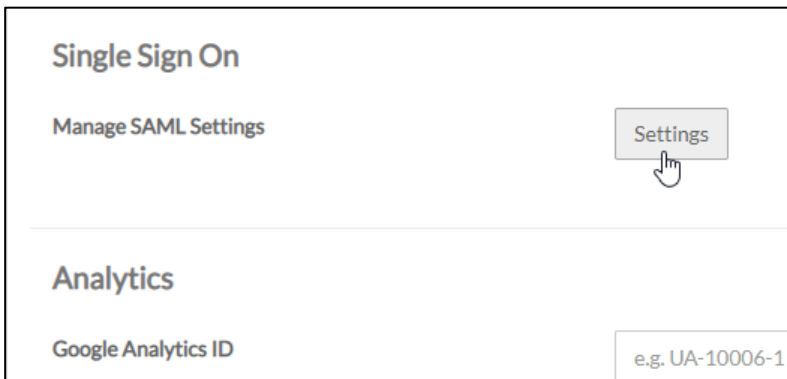
3. On the Dashboard page, expand the Home menu and click **Customization** in the left pane.



4. On the Customization page, click **Settings**.



5. On the Settings page, under Single Sign On section, click **Settings**.



6. On the SAML Settings page, enter the following:

SAML Settings

Automatically Create / Add Users (JIT)

Automatically Add Users to Existing Groups (SAML Attribute: "User.GroupList" OR "User.Department")

Automatically Create Groups

IdP Metadata (XML): **1**

```
<?xml version="1.0" encoding="UTF-8" standalone="yes" ?>
<md:Metadata xmlns:md="urn:oasis:names:tc:SAML:2.0:metadata" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:schemaLocation="urn:oasis:names:tc:SAML:2.0:metadata http://www.oasis-open.org/standards/SAML20/Schema/Metadata.xsd">
  <md:EntityID>https://www.example.com/IdP/</md:EntityID>
  <md:NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:emailAddress</md:NameIDFormat>
  <md:SingleLogoutService>
    <md:Location>https://www.example.com/IdP/Logout</md:Location>
  </md:SingleLogoutService>
  <md:SingleSignOnService>
    <md:Location>https://www.example.com/IdP/SSO</md:Location>
  </md:SingleSignOnService>
  <md:ContactPerson>
    <md:Name>John Doe</md:Name>
    <md:Email>john.doe@example.com</md:Email>
  </md:ContactPerson>
  <md:OrganizationName>Example Organization</md:OrganizationName>
  <md:OrganizationURL>https://www.example.com/</md:OrganizationURL>
  </md:Metadata>
```

Debug Email Address (use this to debug receive the SAML attributes passed by the idP):

Update

- i. **IDP Metadata:** Enter the IdP metadata.
7. Click **Update**. The SAML configuration is completed.