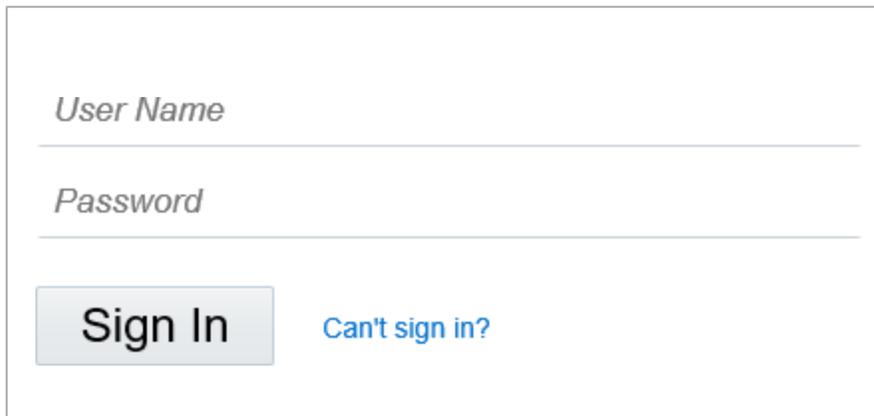


Configuring ERP Cloud

Users can securely log on to ERP Cloud using their enterprise credentials.

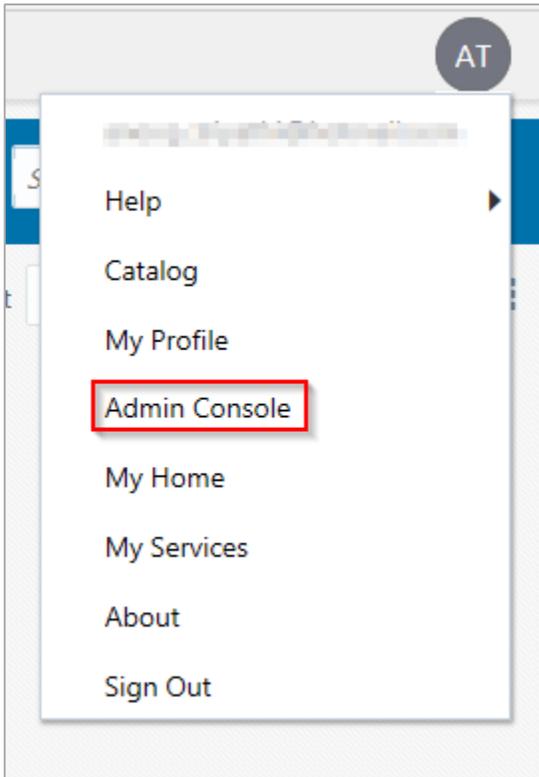
To configure ERP Cloud for SSO through SAML, follow the steps below:

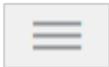
1. In a browser, type `https://<organization-id>.identity.oraclecloud.com/ui/v1/adminconsole/?root=security&security=external-idpand` press Enter.
2. Log on to your ERP Cloud account.



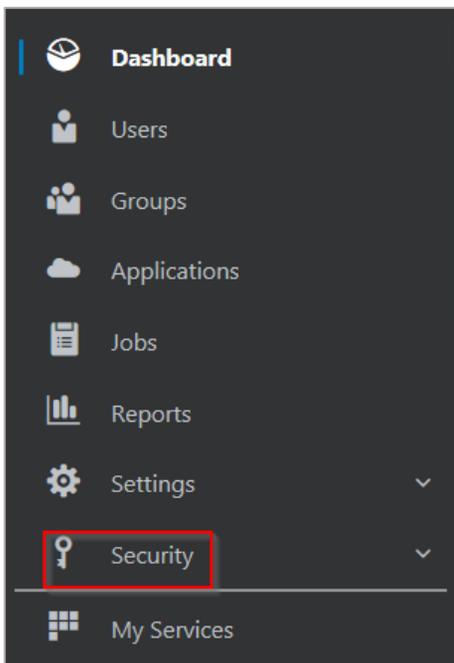
The image shows a login form with two input fields. The first field is labeled "User Name" and the second is labeled "Password". Below the fields is a "Sign In" button and a link that says "Can't sign in?".

3. On the home page, in the upper right corner, click your profile initials and click **Admin Console**.

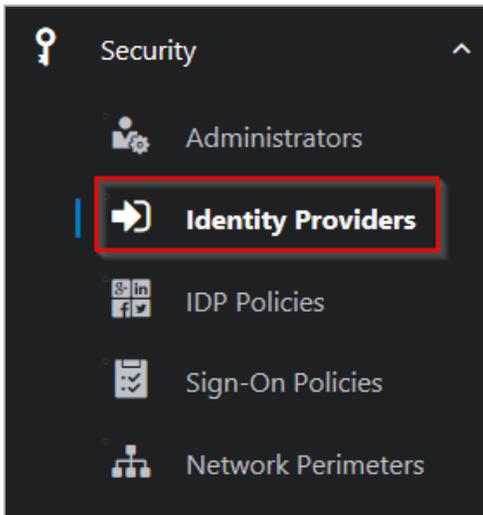


4. In the upper left corner, click .

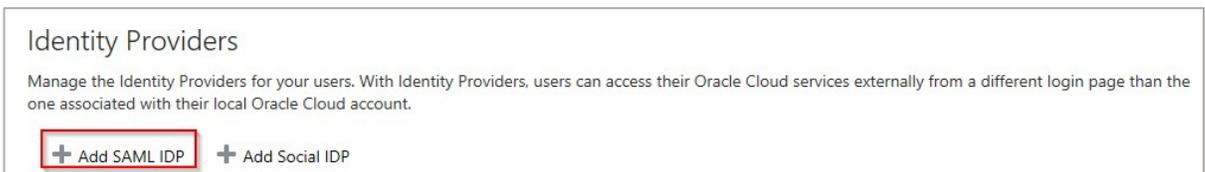
5. Click **Security**.



6. Click **Identity Providers**



7. On the **Identity Providers** page, click **Add SAML IDP**



8. On the **Identity Providers** page, specify the following information:

A screenshot of the 'Identity Providers' configuration page. The form is titled 'Signing Certificate' and contains several fields and options. Red circles with numbers 1 through 10 point to specific elements: 1 points to the 'Upload' button for the signing certificate; 2 points to the 'Issuer ID' text input field; 3 points to the 'Signature Hashing Algorithm' dropdown menu (set to 'SHA-1'); 4 points to the 'Include Signing Certificate' checkbox (checked); 5 points to the 'Global Logout Activated' checkbox (unchecked); 6 points to the 'SSO Service URL' text input field (containing 'https://.../saml/login'); 7 points to the 'SSO Service Binding' dropdown menu (set to 'POST'); 8 points to the 'Requested NameID Format' dropdown menu (set to 'Email Address'); 9 points to the 'Identity Provider User Attribute' dropdown menu (set to 'Name ID'); 10 points to the 'Oracle Identity Cloud Service User Attribute' dropdown menu (set to 'Username').

- i. **Signing Certificate**– paste the PEM certificate.
To obtain your IdP certificate, follow the steps below:
 - i. Remotely access your NetScaler instance using PuTTY.
 - ii. Navigate to /nsconfig/ssl folder (using shell command `cd /nsconfig/ssl`) and press Enter.
 - iii. Type `cat <certificate-name>` and press Enter.
 - iv. Copy the text from -----BEGIN CERTIFICATE----- to -----ENDCERTIFICATE-----
 - v. Paste the text in a text editor and save the file in an appropriate format such as <your organization name>.pem

```

1 -----BEGIN CERTIFICATE-----
2 MIIFPzCCBCEgAwIBAgIQApjY189Tww/6/mHRS5nGDuzANBgkqhkiG9w0BAQsFADBN
3 MQE=
4 aWw=
5 MTg=
6 BAC=
7 LjE=
8 ADC=
9 yVj=
10 Kjt=
11 vde=
12 RKz=
13 Ryc=
14 Nba=
15 +Cc=
16 Y2V=
17 BBy=
18 Lys=
19 OjE=
20 MDC=
21 dCS=
22 GGF=
23 Y2V=
24 dDA=
25 PA6=
26 +Xz=
27 gSt=
28 cH=
29 UOZLmXmupreLcnaJforJmWtczckpud9Tweqenlwq1nQda1z/m7wzQqBAzy4Nj
30 6ED5
31 -----END CERTIFICATE-----
32

```

- ii. **Issuer ID** – type a unique name.
 - iii. **Signature Hashing Algorithm** – select hashing algorithm used to sign SAML messages.
 - iv. **Include Signing Certificate** - select the check box if you want to include signing certificate to verify the signature of the messages for the IdP.
 - v. **Global Logout Activated** - select the check box if you want to activate SAML global logouts.
 - vi. **SSO Service URL** – enter the IdP URL followed by /saml/ login. For example: `https://<netscalerinstance>.com/saml/ login`
 - vii. **SSO Service Binding**– click the appropriate option to send authentication request.
 - viii. **Requested NameID Format** – click the appropriate format for mapping user’s attribute value in IdP to the corresponding attribute in Oracle Identity Cloud Service.
 - ix. **Identity Provider User Attribute** – click the appropriate attribute value received from IdP to uniquely identify the user.
 - x. **Oracle Identity Cloud Service User Attribute**– click the appropriate attribute that you use to map the attribute received from IdP.
9. Click **Save Changes**.

You have completed the required configuration on the service provider which is in this case – ERP Cloud.