



SETUP GUIDE SALESFORCE AS IdP

STEP 1: Log into salesforce and go to Setup.

STEP 2: From the left pane, select **App Setup » Create » Apps**

STEP 3: Under **Connected Apps**, select **New**

STEP 4: Enter Connected App Name, API Name and Contact Email

The screenshot shows the 'Basic Information' section of the Salesforce Connected App setup. It includes input fields for 'Connected App Name', 'API Name', 'Contact Email', 'Contact Phone', 'Logo Image URL', 'Icon URL', 'Info URL', and 'Description'. Below these are expandable sections for 'API (Enable OAuth Settings)' and 'Web App Settings'. The 'Web App Settings' section is partially visible, showing 'Start URL' and 'Enable SAML'.

STEP 5: Under **Web App Settings**, check the **Enable SAML** checkbox and enter the following values:

Entity ID	SP-EntityID / Issuer from Step1 of the plugin under Identity Provider Tab.
ACS URL	ACS (AssertionConsumerService) URL from Step1 of the plugin under Identity Provider Tab.
Subject Type	Username
Name ID Format	urn:oasis:names:tc:SAML:2.0:nameid-format:persistent

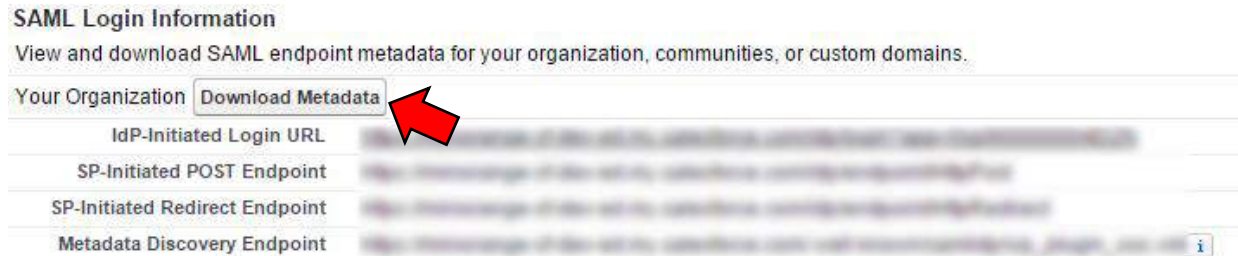
The screenshot shows the 'Web App Settings' section with 'Enable SAML' checked. It includes input fields for 'Start URL', 'Entity Id', 'ACS URL', 'Subject Type' (set to 'Username'), 'Name ID Format' (set to 'urn:oasis:names:tc:SAML:1.1:nameid-format:unspecified'), and 'Issuer'. There are also checkboxes for 'Verify Request Signatures' and 'Encrypt SAML Response'.

STEP 6:

- Now from left pane, under **Administration Setup**, select **Manage Apps » Connected Apps**
- Click on the App you just created.
- Under **Manage Profiles**, Select the profiles you want to give access to login through this app.

STEP 7:

- Under **SAML Login Information**, click on **Download Metadata**.
- Open the downloaded file in some browser like chrome, firefox, IE
- Search for "**ds:X509Certificate**" tab and copy the entire string under this tag. String would be like this:
"MII...."
- Keep this certificate value handy for next steps



STEP 8: In miniOrange SAML plugin, go to **Service Provider** tab. Enter the following values:

- **Identity Provider Name:** Salesforce
- **SAML Login URL:** https://<your domain>.my.salesforce.com /idp/endpoint/HttpRedirect
- **IdP Entity ID:** https://<your domain>.my.salesforce.com
- **X.509 Certificate:** Paste the certificate value you copied from the Metadata file.
- **Response Signed:** Checked
- **Assertion Signed:** Unchecked