Chapter 2

Prerequisites

from Single Sign-On Integration (SSO) Guide

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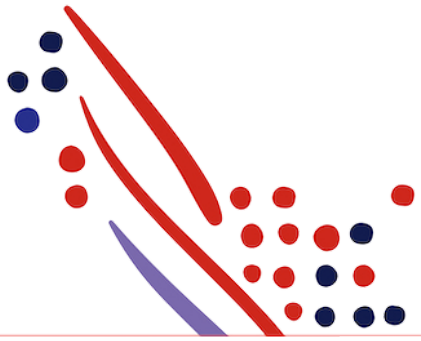

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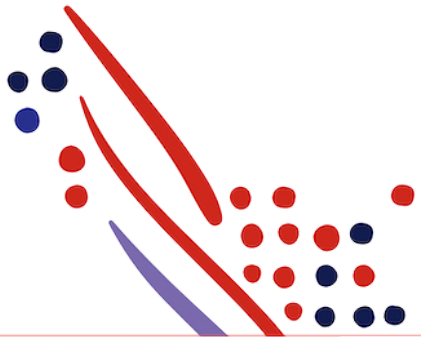

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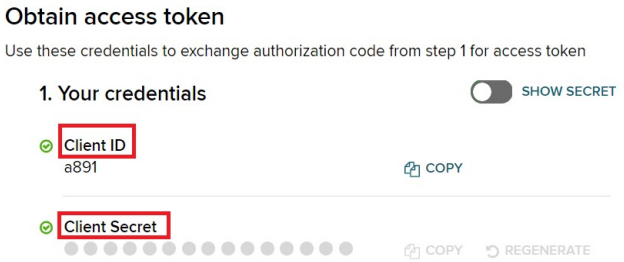
You must obtain the following from ADP Self Service tool in order to implement OpenID Connect with ADP:

- Signed Certificate
  The ADP Self Service tool allows partners to request a Mutual SSL certificate, that is required for **all calls exchanged with ADP API Gateway - *api.adp.com* OR *accounts.adp.com***

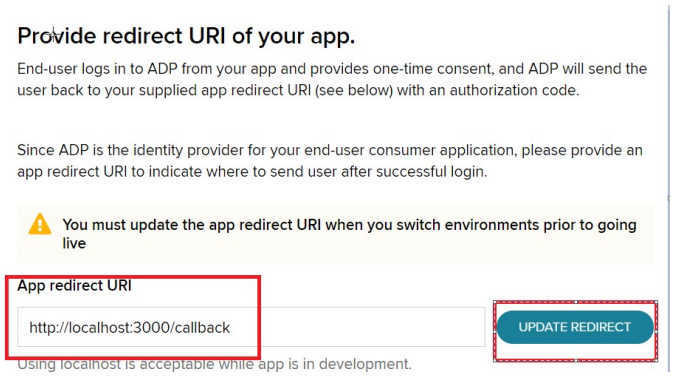
- Partner SSO Credentials (End User/SSO Credentials) which can be found by going to:
  1. ADP Self Service Tool and logging in with your partner credentials
  2. Click on your project
  3. Click on "Development API Credentials" then click on "End-User app/SSO"

4. **Under Step 2 "Obtain your access token" You will see the Client ID and Client Secret that will need to be used when integrating with SSO.**



- SSO Redirect URL which can both be found and updated by going to:
  1. ADP Self Service Tool and logging in with your partner credentials
  2. Click on your project
  3. Click on "Development API Credentials" then click on "End-user app/SSO"

4. **Under Step 1 "Provided redirect URI for you app" you can view and update your Redirect URI (Note only "https" is supported)**



If you are targeting more than one SOR/ADP platform you will need to add a product identifier so your application knows which partner SSO credentials to use when calling the **userinfo** API

- **Example:** https://adppartner.com/adp/callback?productId=RUN