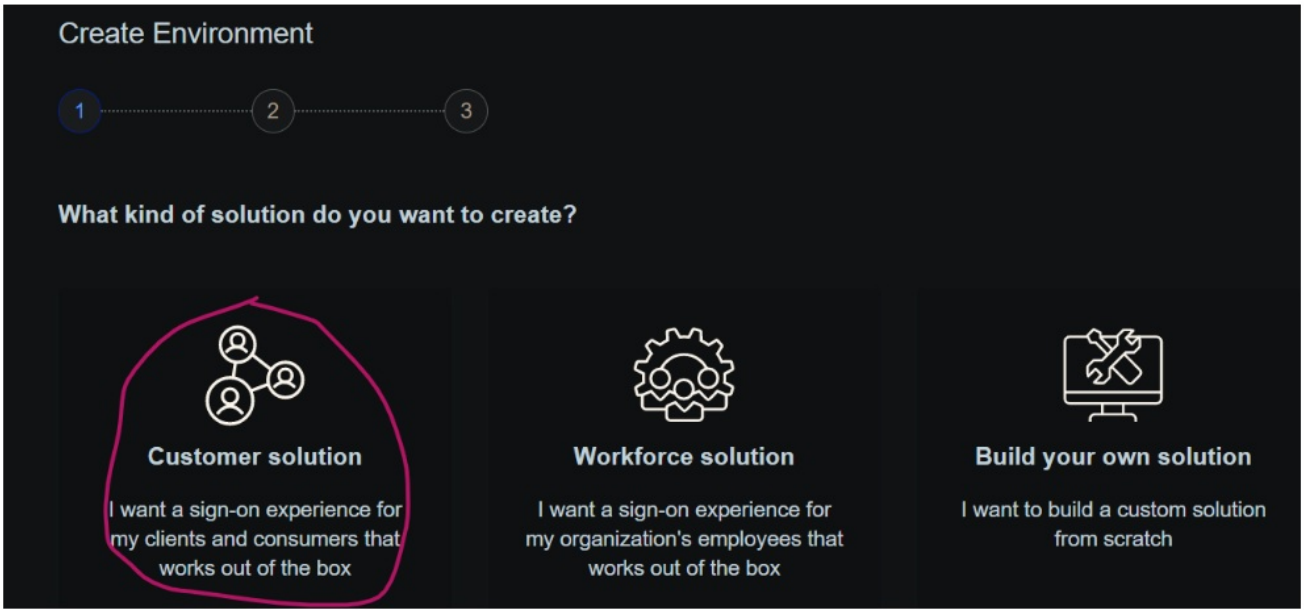
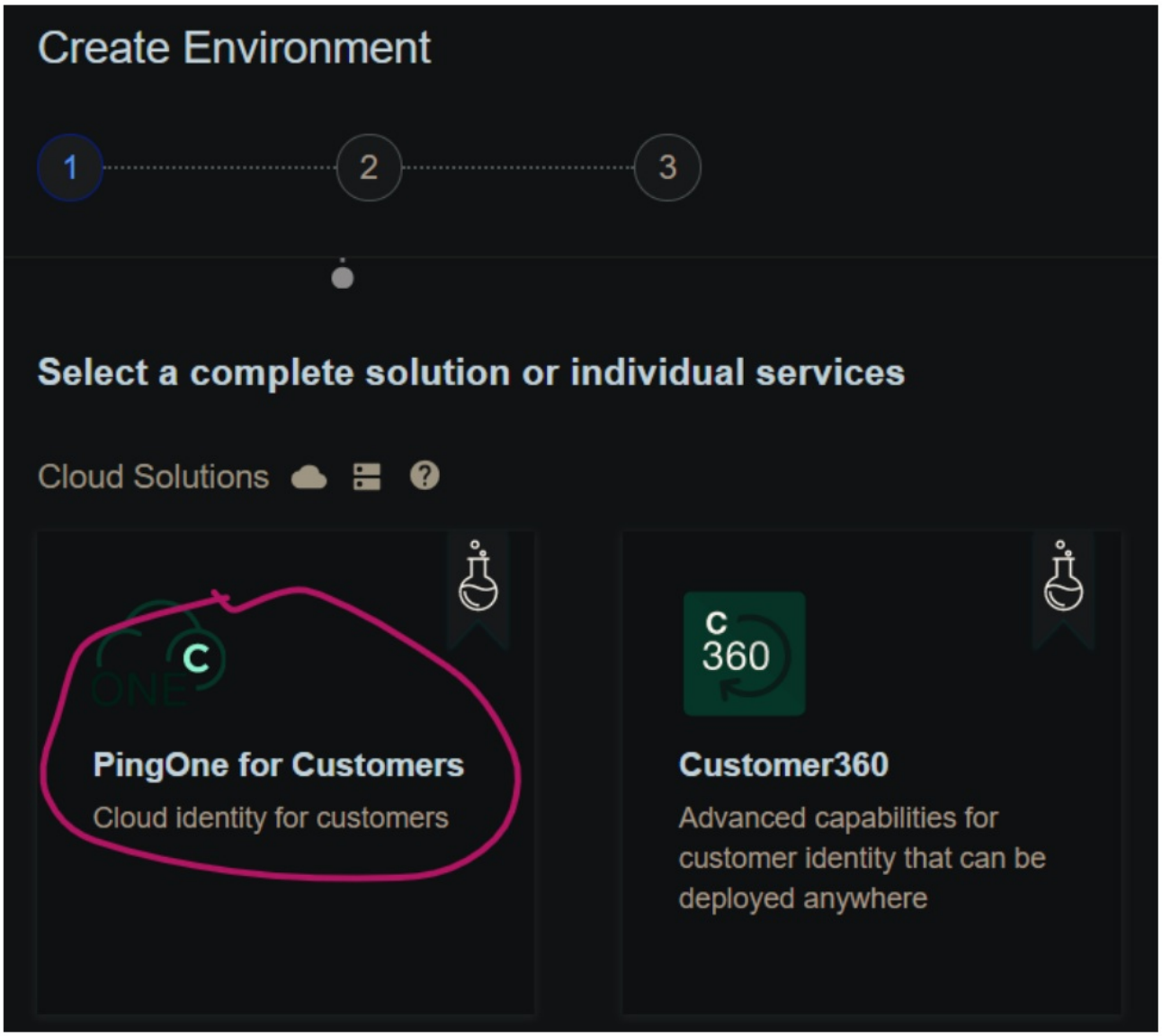
Manitou Single Sign-on - Ping Identity

09/17/2024 2:31 pm EDT

Create an Environment

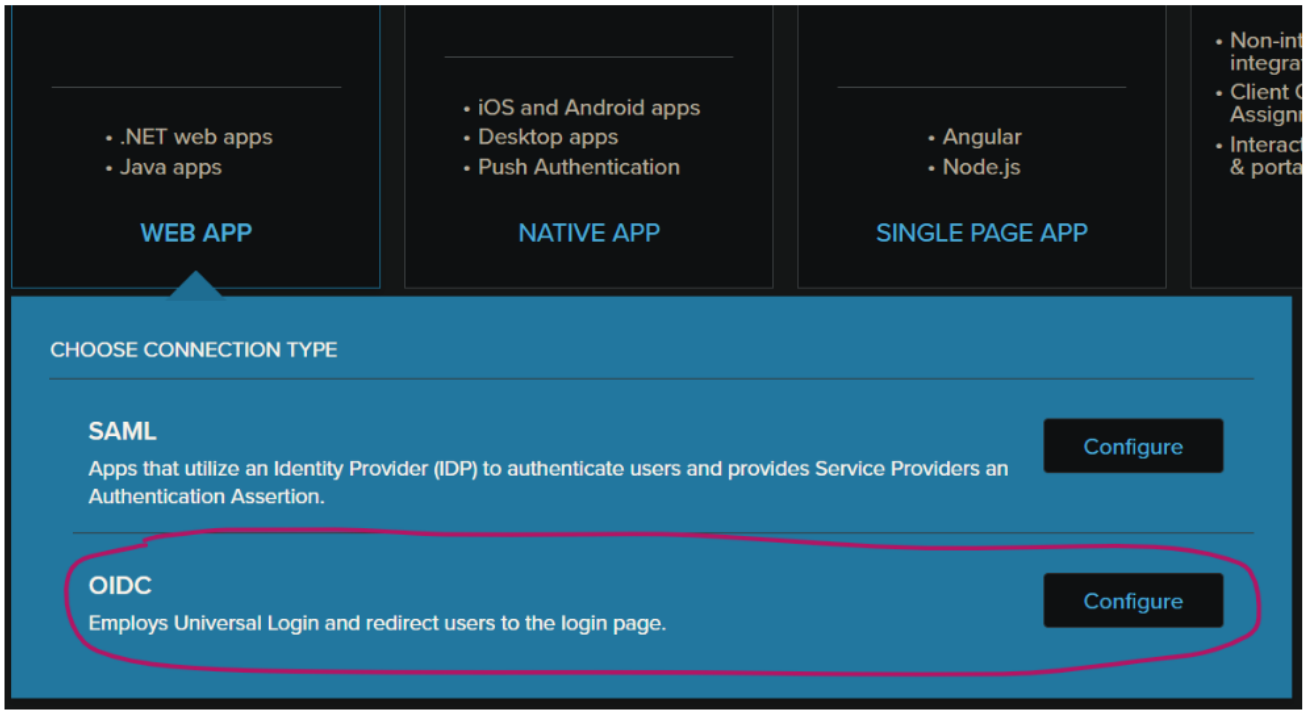
A PingOne for Customers environment is created and named Manitou PingOne for Customers.

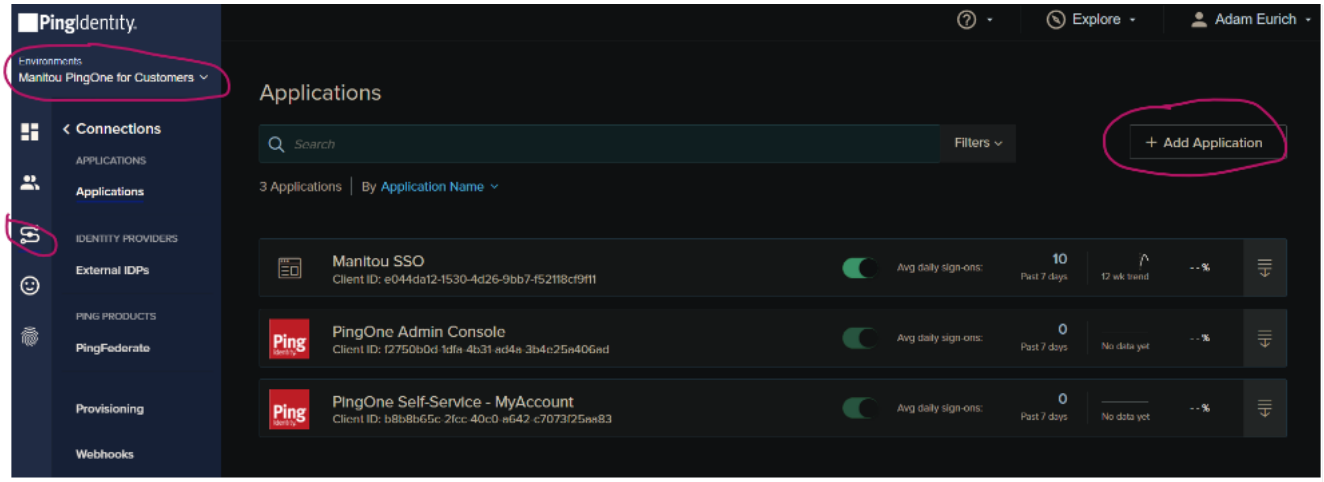


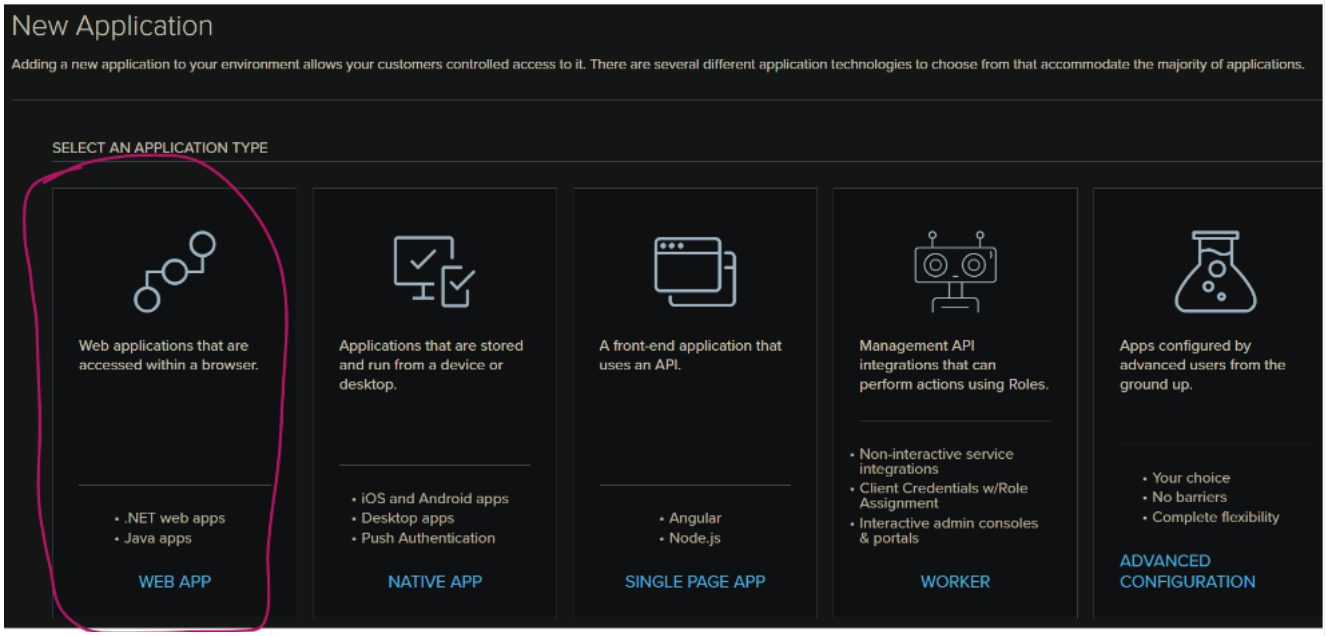


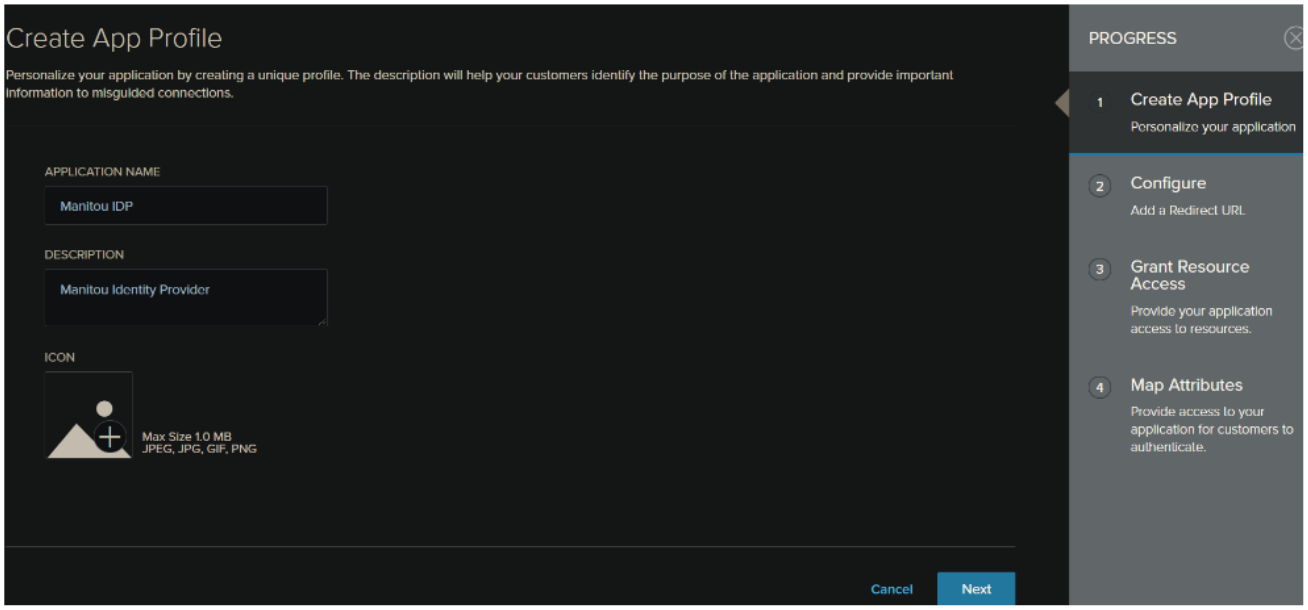
Create an Application

Select the environment created. From there, click on Connections and Add Application.

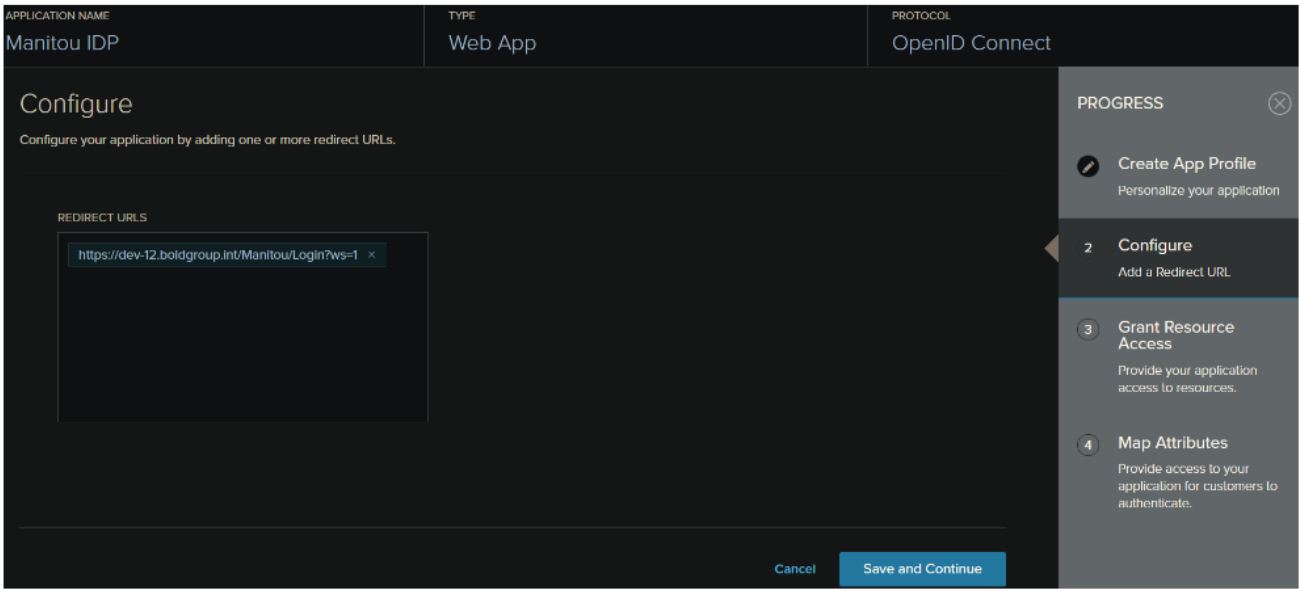

• .NET web apps
• Java apps
WEB APP
• iOS and Android apps
• Desktop apps
• Push Authentication
NATIVE APP
• Angular
• Node.js
SINGLE PAGE APP
CHOOSE CONNECTION TYPE
SAML
Apps that utilize an Identity Provider (IDP) to authenticate users and provides Service Providers an Authentication Assertion.
Configure
OIDC
Employs Universal Login and redirect users to the login page.
Configure

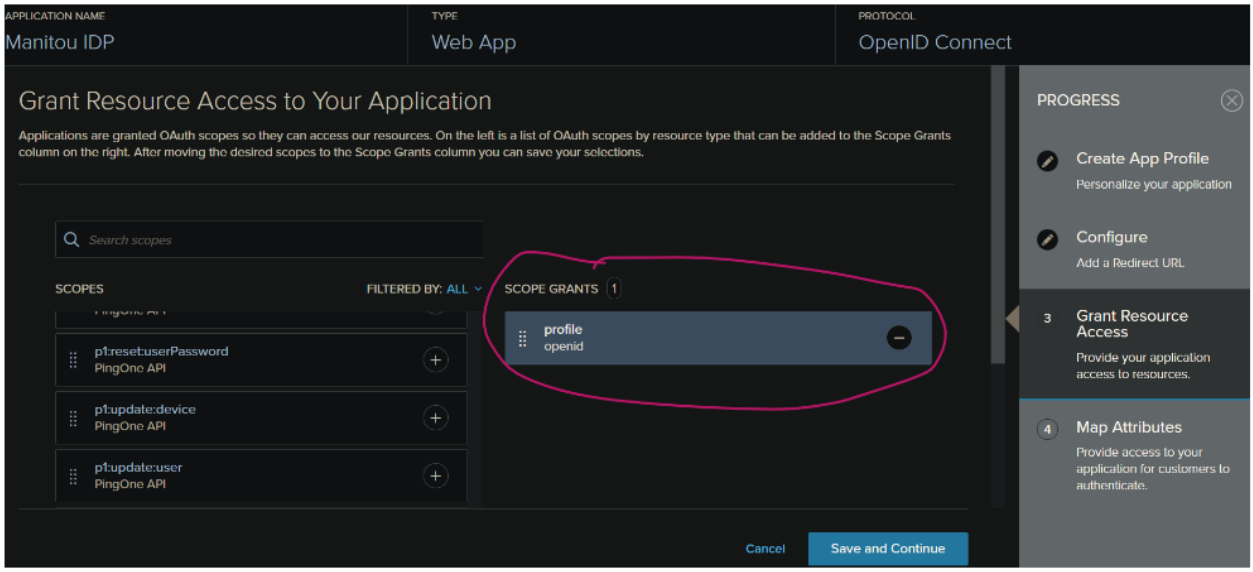

PingIdentity.
Environments
Manitou PingOne for Customers
Explore
Adam Eurich
Connections
APPLICATIONS
Applications
IDENTITY PROVIDERS
External IDPs
PING PRODUCTS
PingFederate
Provisioning
Webhooks
Applications
Search
Filters
+ Add Application
3 Applications | By Application Name
Manitou SSO
Client ID: e044da12-1530-4d26-9bb7-f52118cf9f11
Avg daily sign-ons:
10
Past 7 days
12 wk trend
--%
PingOne Admin Console
Client ID: f2750b0d-1dfa-4b31-ad4a-3b4a25a406ad
Avg daily sign-ons:
0
Past 7 days
No data yet
--%
PingOne Self-Service - MyAccount
Client ID: b8b8b65c-2fcc-40c0-a642-c7073f25aa83
Avg daily sign-ons:
0
Past 7 days
No data yet
--%

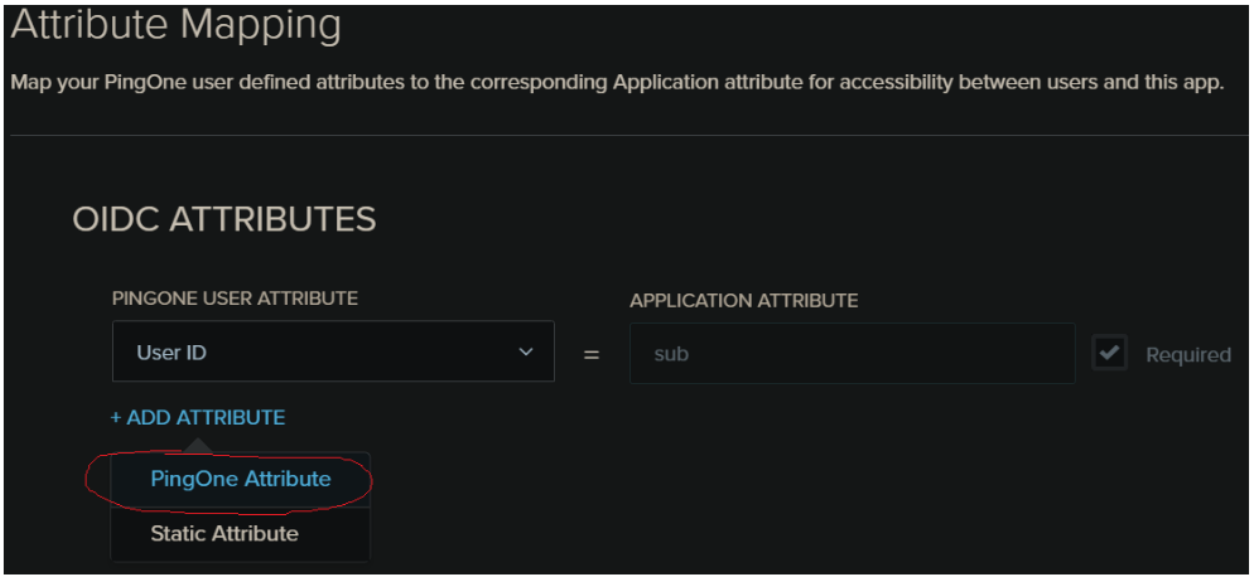

New Application
Adding a new application to your environment allows your customers controlled access to it. There are several different application technologies to choose from that accommodate the majority of applications.
SELECT AN APPLICATION TYPE
Web applications that are accessed within a browser.
• .NET web apps
• Java apps
WEB APP
Applications that are stored and run from a device or desktop.
• iOS and Android apps
• Desktop apps
• Push Authentication
NATIVE APP
A front-end application that uses an API.
• Angular
• Node.js
SINGLE PAGE APP
Management API integrations that can perform actions using Roles.
• Non-interactive service integrations
• Client Credentials w/Role Assignment
• Interactive admin consoles & portals
WORKER
Apps configured by advanced users from the ground up.
• Your choice
• No barriers
• Complete flexibility
ADVANCED CONFIGURATION

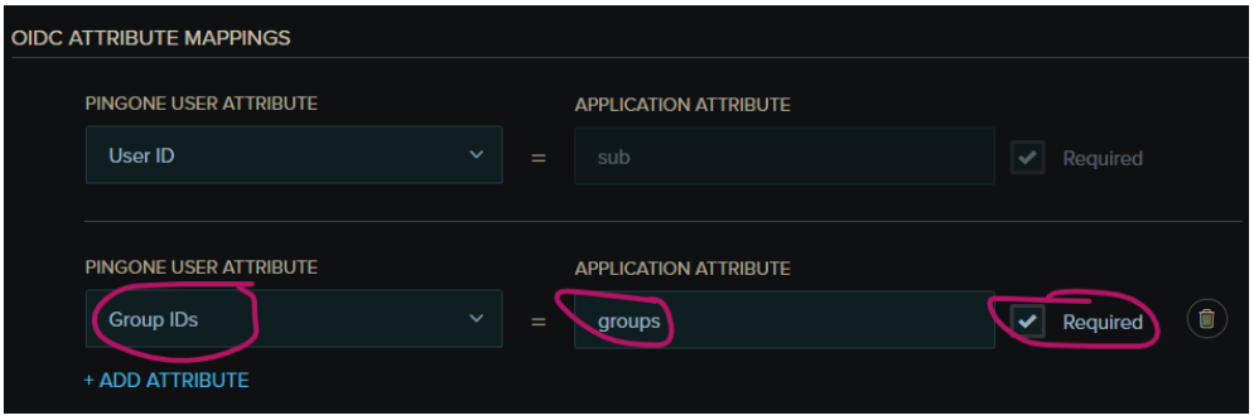

Create App Profile
Personalize your application by creating a unique profile. The description will help your customers identify the purpose of the application and provide important information to misguided connections.
APPLICATION NAME
Manitou IDP
DESCRIPTION
Manitou Identity Provider
ICON
Max Size 1.0 MB
JPEG, JPG, GIF, PNG
Cancel
Next
PROGRESS
1 Create App Profile
Personalize your application
2 Configure
Add a Redirect URL
3 Grant Resource Access
Provide your application access to resources.
4 Map Attributes
Provide access to your application for customers to authenticate.

For the redirect URLs, enter https://{siteName}/Manitou/Login?ws=1. Mine is . You can enter multiple redirect URLs if you have multiple machines hosting the Manitou Web Client.

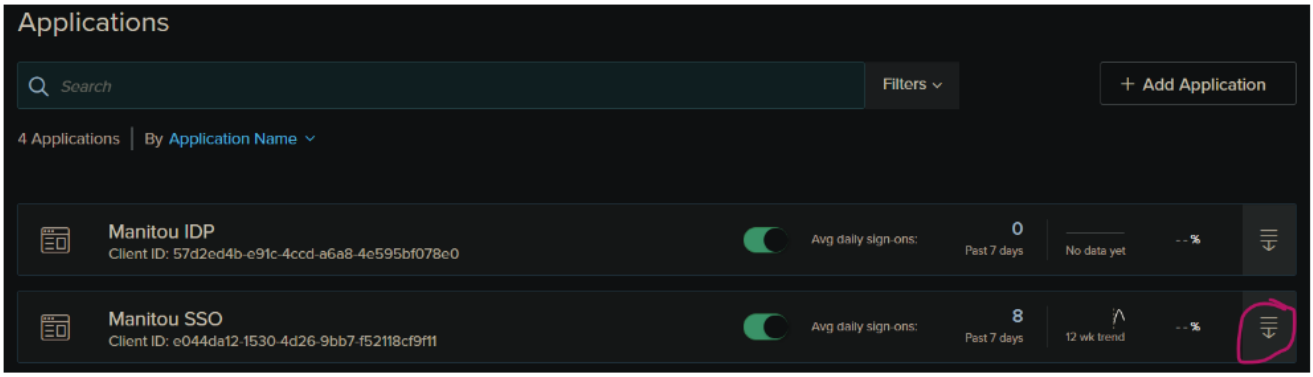


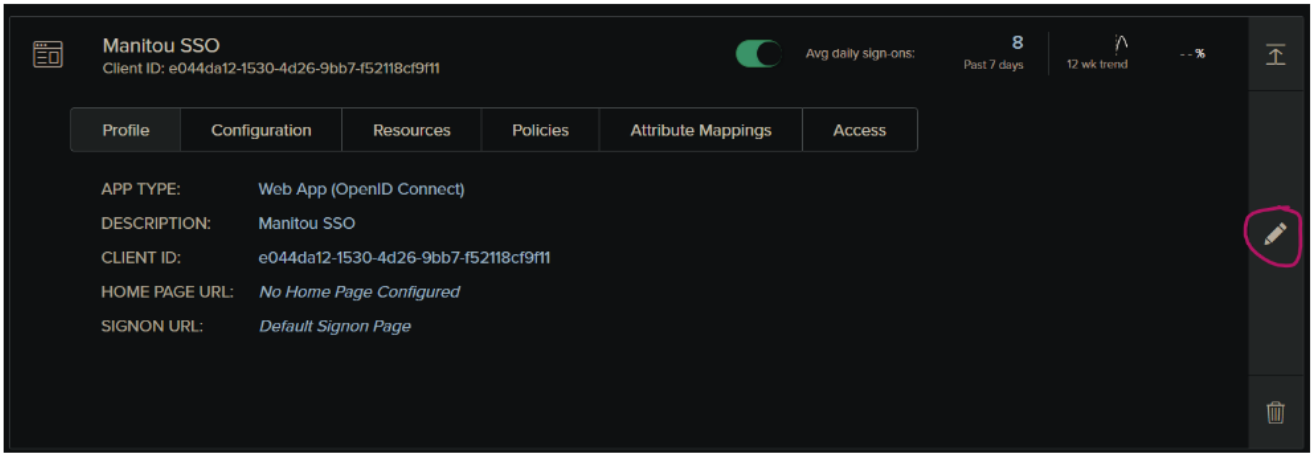




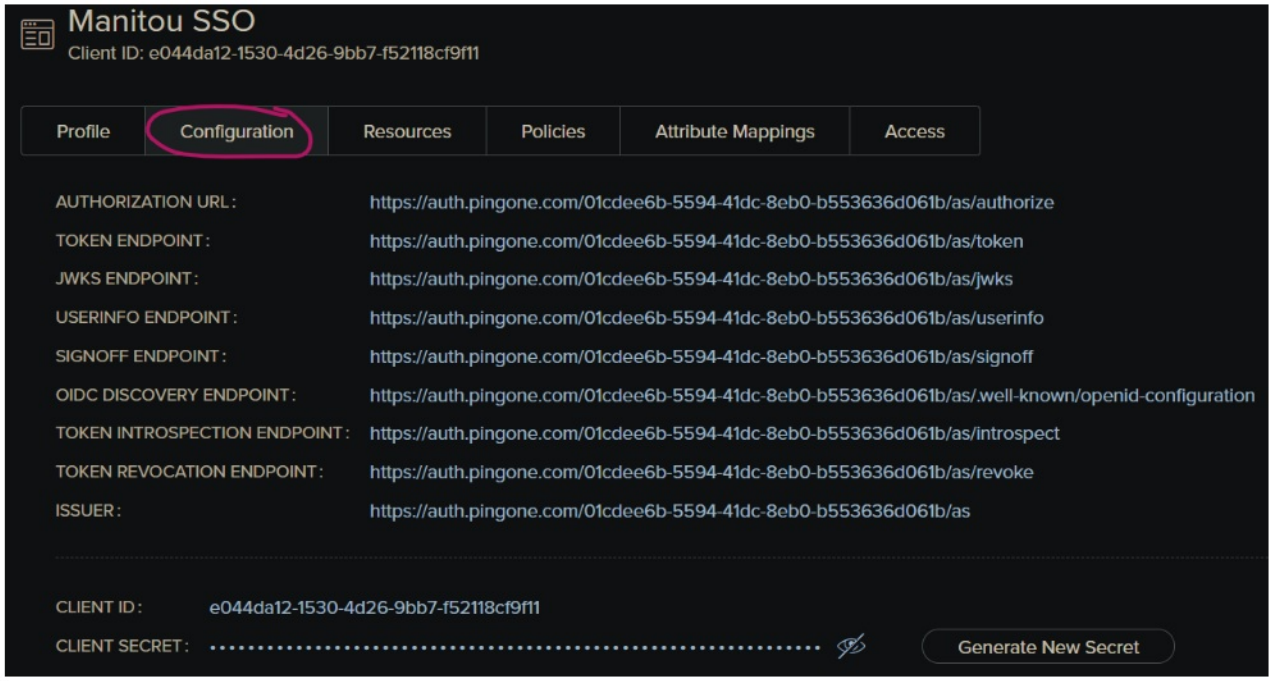


Click Save and Close. Next, edit your application.

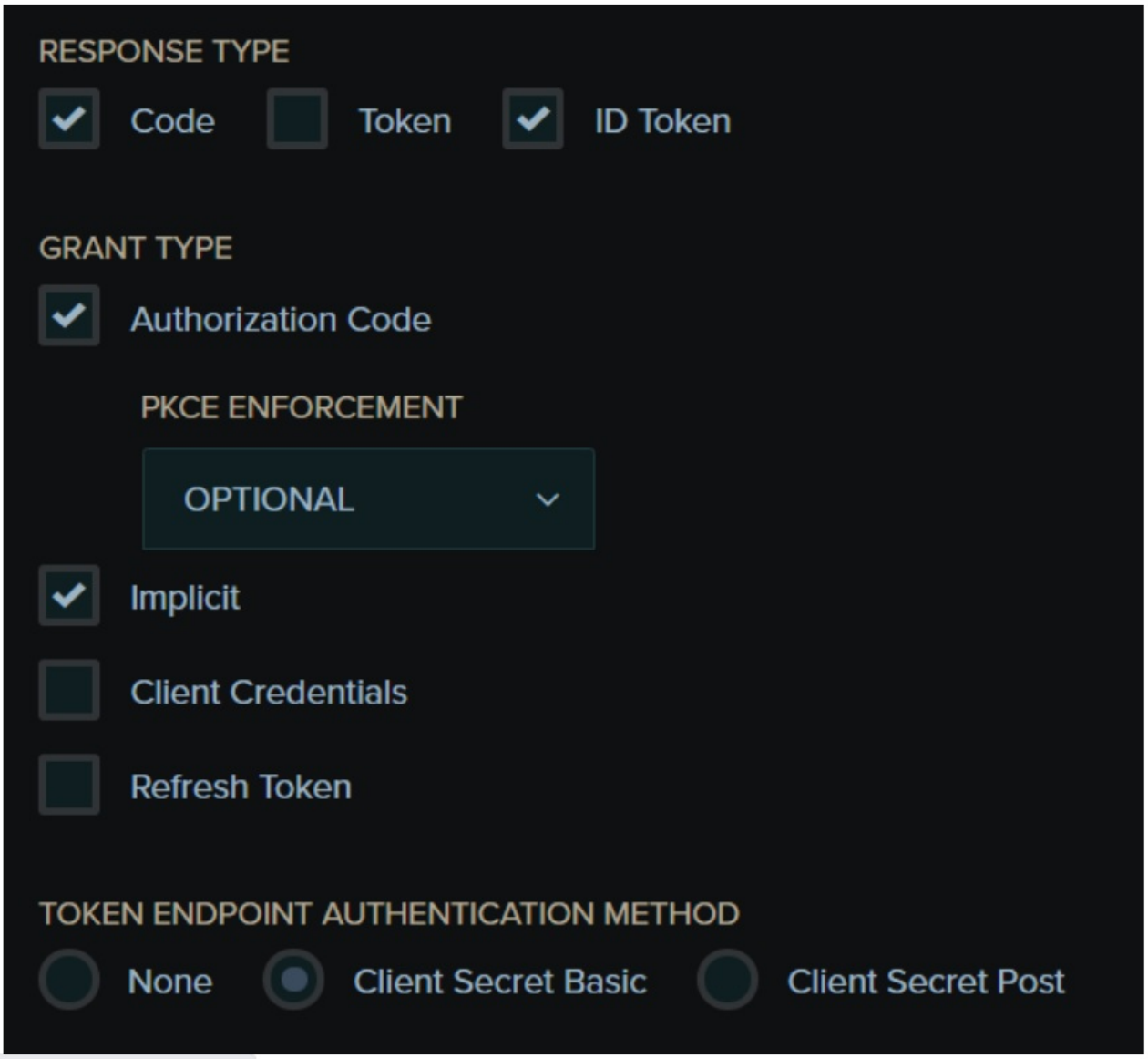


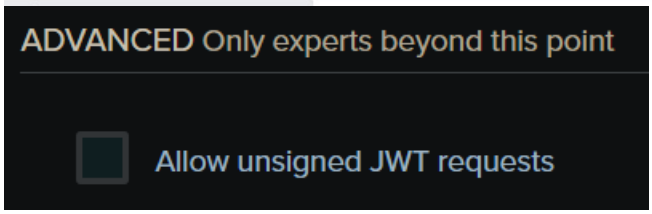


Go to the Configuration tab.

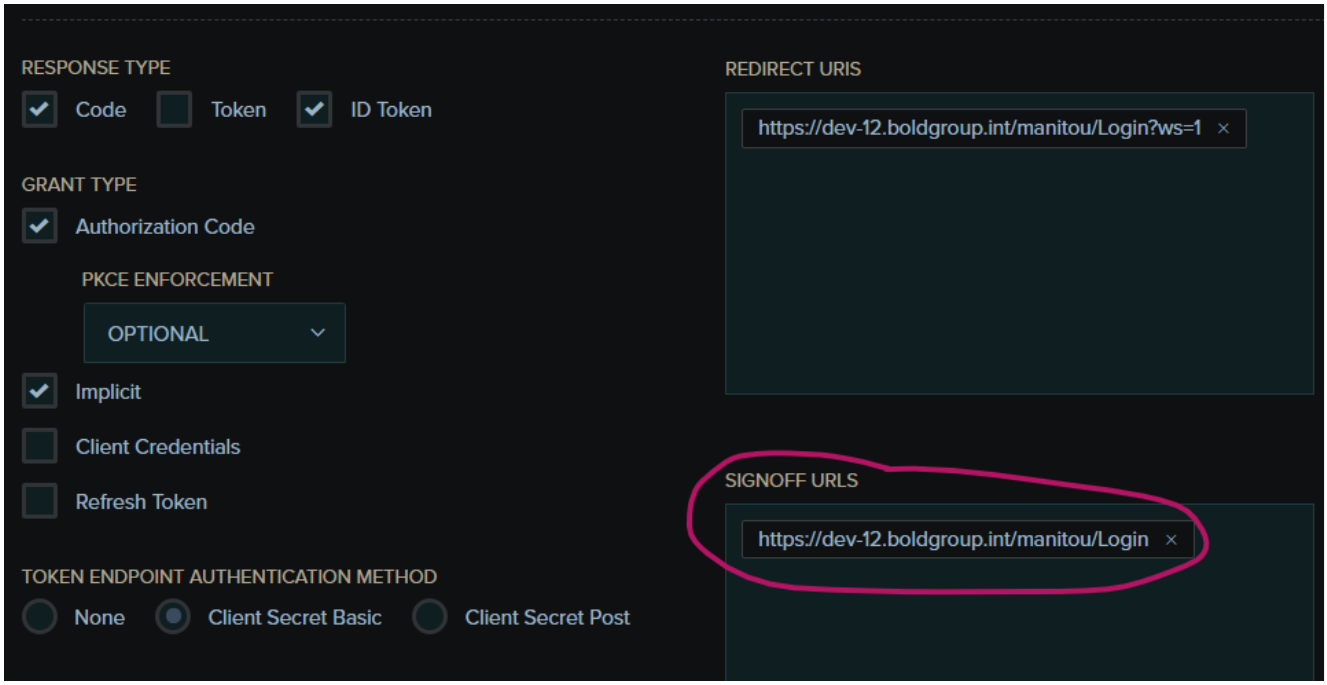


Make sure these settings are set the following way:

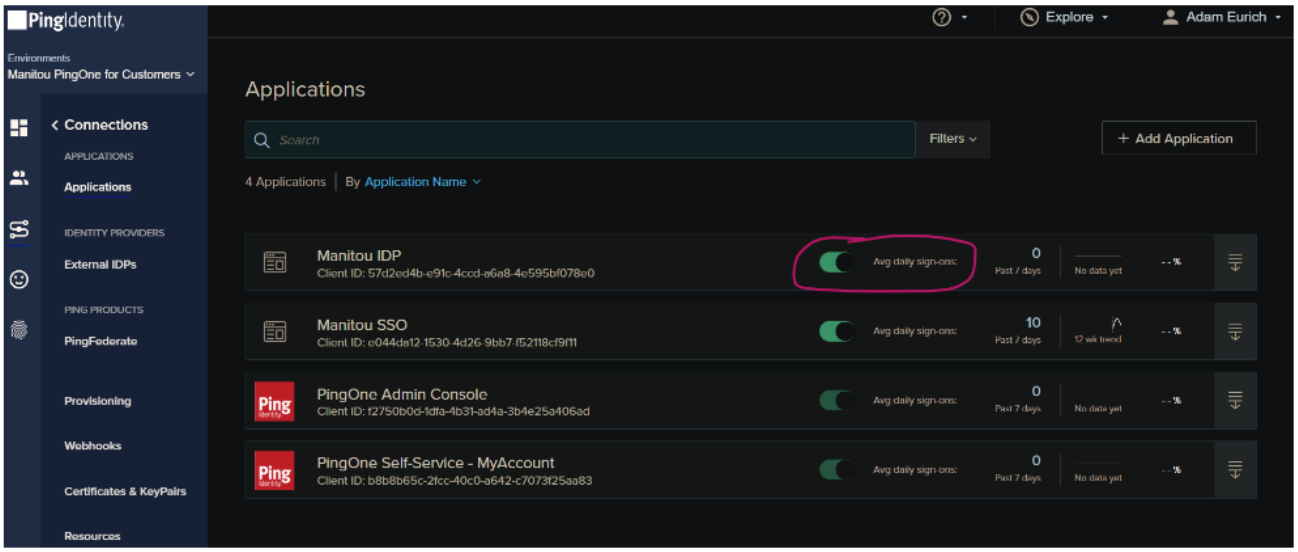




Once saved, edit the application and add a SignOff URL. It should be https://yourManitouSiteName/manitou/Login. Mine is https://dev-12.boldgroup.int/manitou/Login.



Once saved, make sure you enable your application.



Open Ping Indentity to follow the rest of the process.