

PROGRESSIVE[®]

2023

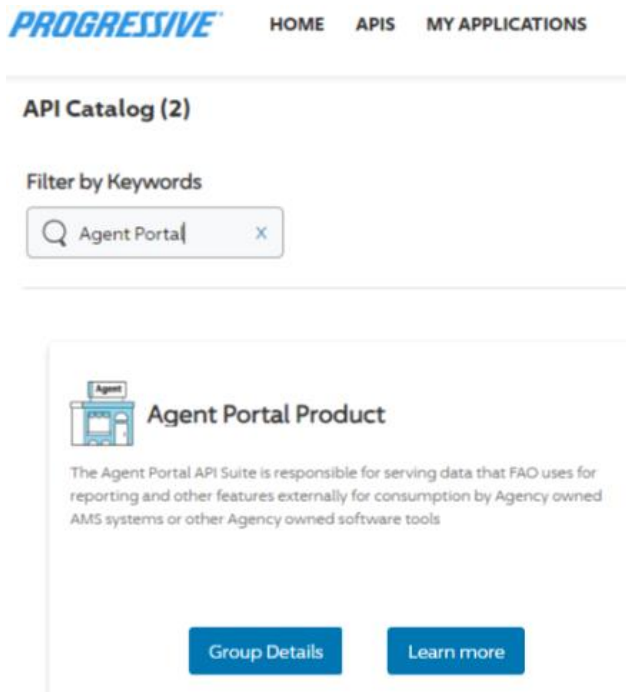
Agent Portal APIs On-Boarding Community

Table of Contents

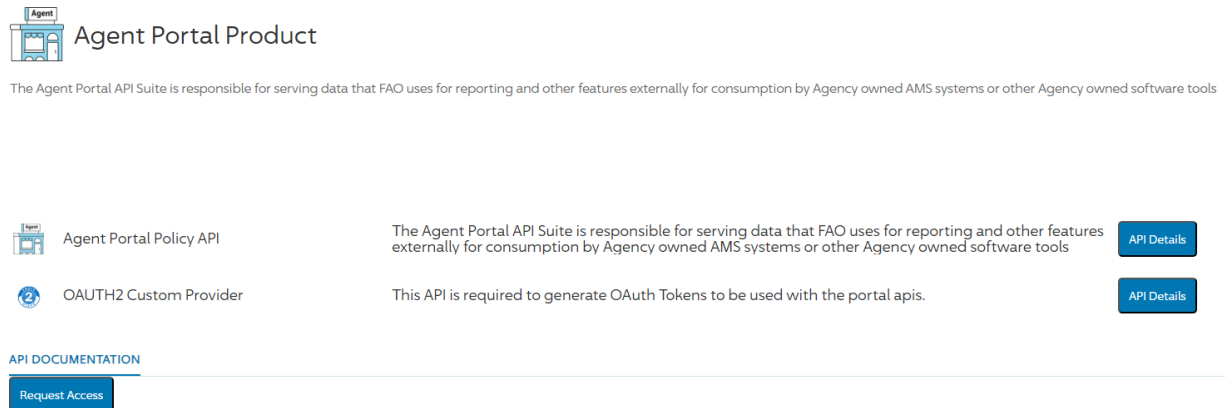
- Get access to the Agent Portal APIs..... 1
- Test out the Agent Portal APIs 4

Get access to the Agent Portal APIs

Clicking on the APIs tab will show the API Catalog with an API Group that your application can be subscribed to gaining access to a suite of APIs.



To view the API documentation, click on the Group Details button.



Click the “Request Access” button to subscribe your app to use the API Product.

When you click on the Request Access button it has a modal screen where you can pick the Group instance.

API Group Instance

Agent Portal Product QA

SLA Tier

Agent Portal Product

OAuth Provider

# of requests	Time Period	Time Unit
1000	1	Day

agent-portal-policy-api

# of requests	Time Period	Time Unit
1000	1	Day

Select an existing client application

Create a new client application

Client application name

Client application description (Optional)

OAuth 2.0 redirect URIs (Optional) **i**

https://domain.com/callback

Cancel Request

In the **Client application name** field could you please follow the naming conventions below:

AS_{agencyname}_{application}(ExternalServiceProvider)_{instance}

Examples:

AS_Progressive_AMS1(ExternalServiceProvider)_nonprod

AS_Progressive_AMS1(ExternalServiceProvider)_prod

Once your subscription has been approved you should get a subscription email instructing you to login to the portal and find your client application credentials to start accessing the API. If the name of the application does not follow the naming guidelines, the request may be declined.

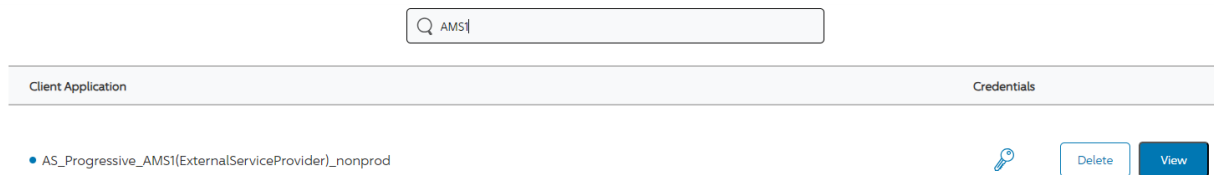
Progressive Developer Portal

Hello Cory,

Your access request to Agent Portal Product for client application BFD_AMS has been approved. Please go to Progressive Developer Portal [<https://developer.progressive.com/s/login>] to find your client application credentials and start accessing this API.

The Progressive Developer Portal team

Login to the portal and click on the “My Applications” tab to see your App’s request status, API keys and metrics.



You can then verify your registered app has access to the API by looking in your My Applications tab and scrolling to the bottom of the Application page. In non-prod this is can be approved in a few minutes once we receive the request.

API Contracts			
API	Environment/Instance	SLA Tier	Request Status
v Agent Portal Product API Group v1			
Agent Portal Product QA	> OAuth Provider	Agent Portal Product	Pending

In Prod it will take longer (usually within 24 hours). You will get notified via email as well when your app has been approved.

Congratulations! You can now start calling to the Agent Portal API chosen!

Test out the Agent Portal APIs

Click the API details button next. Read through the API Documentation and then use the API Console Tab to test out the specific API that you are interested in and have been granted access to.

[< Agent Portal Product](#)



Agent Portal Policy API 1.0

The Agent Portal API Suite is responsible for serving data that FAO uses for

[Download Spec as OAS](#)

[API DOCUMENTATION](#)

[API CONSOLE](#)

[Home](#)

API title: FAO APIs - AgtPortalPolicyAPI

Summary

Version: v1

[Endpoints](#)

An API for accessing agency policy data.

[/agentportalpolicy/v1/policies](#)

API servers

- <https://api.progressive.com>
- <https://q-api.progressive.com>

[/v1/OAuthToken](#)

[Types](#)