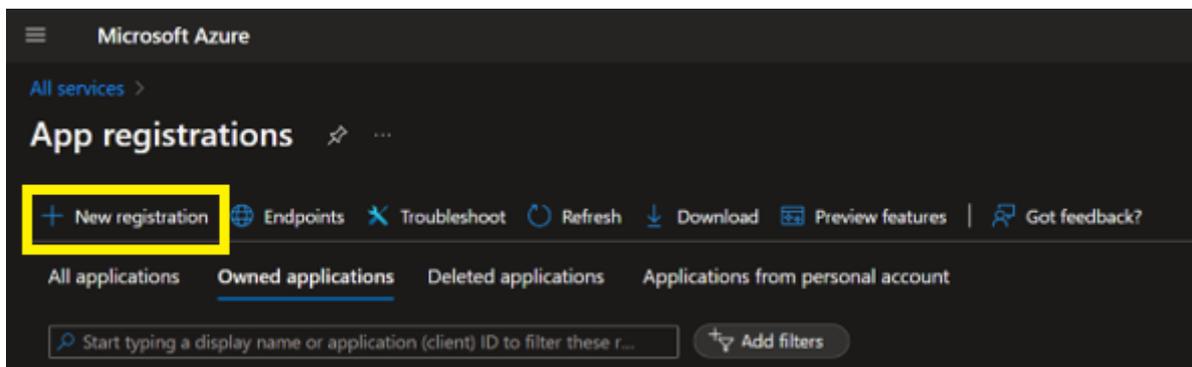
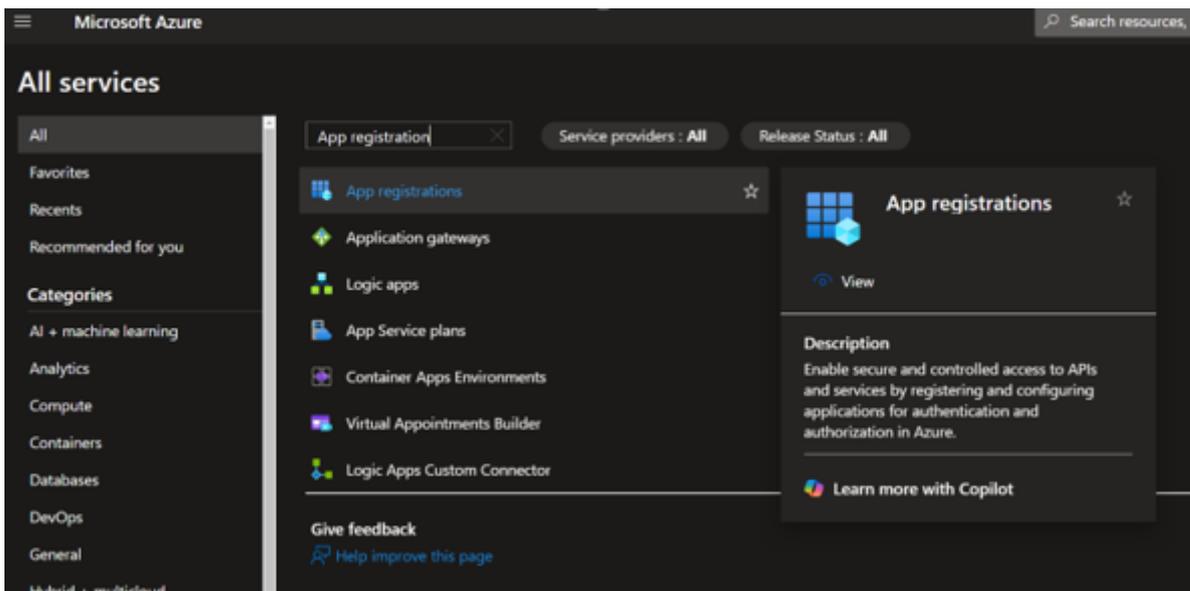


# Connecting EaInfoport to Azure EntraID

- First, you need to register the EaInfoport application in Azure. This is done in the "App registration" service.



- by clicking "New registration"
- In the registration process, you only need to fill in the "Name" (for example "Infoport") and complete the registration with the "Register" button.

# Register an application

## NAME

The user-facing display name for this application (this can be changed later).

Infoport

## Supported account types

Who can use this application or access this API?

- Accounts in this organizational directory only (Default Directory only - Single tenant)
- Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)
- Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)
- Personal Microsoft accounts only

[Help me choose...](#)

## Redirect URI (optional)

We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.

Select a platform

e.g. <https://example.com/auth>

Register an app you're working on here. Integrate gallery apps and other apps from outside your organization by adding from [Enterprise applications](#).

By proceeding, you agree to the [Microsoft Platform Policies](#)

Register

- Basic information about the registered application is displayed as a confirmation.
- The most important information here is the "Application (client) ID". We will enter this information in the Infoport configuration manager under "Client ID" (see later).

The screenshot shows the 'Essentials' section of the application registration confirmation page. The 'Application (client) ID' is highlighted with a yellow box. The page includes navigation links for 'Delete', 'Endpoints', and 'Preview features'. The 'Client credentials' section is expanded, showing options for 'Add a certificate or secret', 'Redirect URIs', and 'Add an Application ID URI'. The 'Supported account types' is set to 'My organization only'.

Property	Value
Display name	Infoport
Application (client) ID	1c0f73b9-9f6e-4806-843d-1c6a1d54c48c
Object ID	265a3648-470f-4eef-a017-25c4cdfc25ac
Directory (tenant) ID	ed95c298-30af-448b-be31-512431cb9c00
Supported account types	My organization only
Client credentials	Add a certificate or secret
Redirect URIs	1 web, 0 spa, 0 public client
Application ID URI	Add an Application ID URI
Managed application in local directory	Infoport

[Get Started](#) [Documentation](#)

- If we now go back to the list of registered applications we will see "Infoport" among them (sometimes we need to use the "Refresh" button).
- You can also see the "Application (client) ID" as the primary identifier of the application, which unlike Name cannot be changed after registration.

Display name	Application (client) ID	Created on	Certificates & secrets
Infoport	1c0f73b9-9f6e-4806-843d-1c6a1d54c48c	2/20/2025	-
KeyCloak	474d8ea2-54dd-46a3-a72a-2ab07a953c68	12/24/2021	-

- Nyní budeme pokračovat v konfiguraci zaregistrované aplikace Infoport tím, že se proklikneme (skrz jméno Infoport) do detailu.
- Zde v menu vybereme „Manage“ a následně „Authentication“.

**Platform configurations**

Depending on the platform or device this application is targeting, additional configuration may be required such as redirect URIs, specific authentication settings, or fields specific to the platform.

[+ Add a platform](#)

**Supported account types**

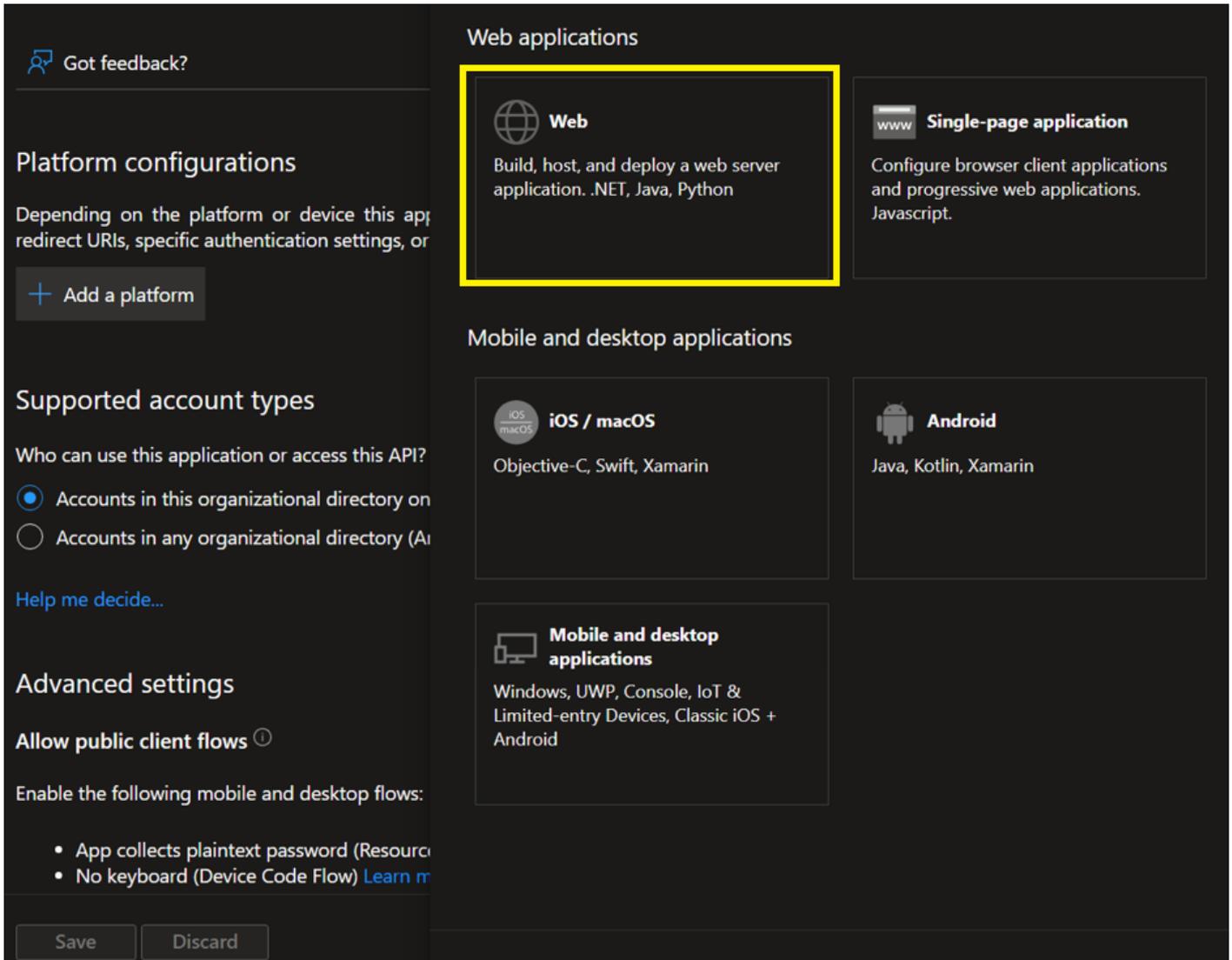
Who can use this application or access this API?

Accounts in this organizational directory only (Default Directory only - Single tenant)

Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

[Help me decide...](#)

- The first thing to do is to add the Infoport application platform using the "Add a platform" button by selecting "Web" from the menu.



- Azure then asks you to fill in information about two URLs.
- The first of these "Redirect URIs" is the url of the Infoport application where the user will be redirected after logging in with the EntraID.
- Fill in the URI consisting of the server address (where we have Infoport running - in the example it is "http://localhost") and the fixed path "/signin-oidc".
- The second is the "Front-channel logout URL" and is the url of the Infoport application that will be called after the user logs out using single sign-out.
- Fill in the url here consisting of the server address (note: https must be used here) and the fixed path "/Account/Logout".
- It is very important to check the option "ID tokens (used for implicit and hybrid flows)", which selects what type of token will be sent to Infoport after successful authentication in EntraID.
- Confirm the configuration with the "Configure" button.

# Configure Web

< All platforms Quickstart Docs

## \* Redirect URIs

The URIs we will accept as destinations when returning authentication responses (tokens) after successfully authenticating or signing out users. The redirect URI you send in the request to the login server should match one listed here. Also referred to as reply URLs. [Learn more about Redirect URIs and their restrictions](#)

## Front-channel logout URL

This is where we send a request to have the application clear the user's session data. This is required for single sign-out to work correctly.

## Implicit grant and hybrid flows

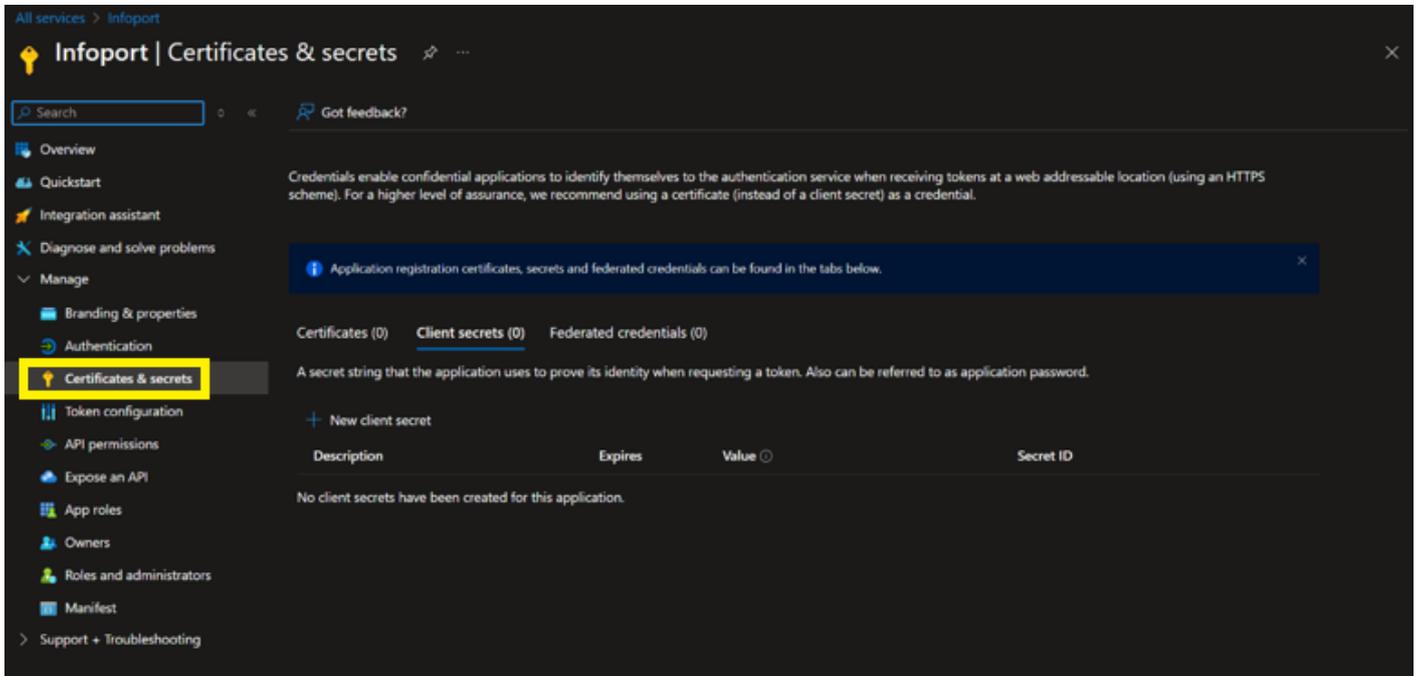
Request a token directly from the authorization endpoint. If the application has a single-page architecture (SPA) and doesn't use the authorization code flow, or if it invokes a web API via JavaScript, select both access tokens and ID tokens. For ASP.NET Core web apps and other web apps that use hybrid authentication, select only ID tokens. [Learn more about tokens](#).

Select the tokens you would like to be issued by the authorization endpoint:

Access tokens (used for implicit flows)

ID tokens (used for implicit and hybrid flows)

- The following is the "Certificates & secrets" setting.



- Use the "New client secrets" button to add a new "client secret" with the desired expiration date.

## Add a client secret ✕

Description

Expires

**Note:** the value is available for copying (in the Value column) only immediately after the Client Secret is created. If it is not copied immediately, a new Client secret must be created. This will be entered in the Infoport configuration manager under "Client Secret" (see later).

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Revision #2

Created 3 March 2025 14:09:44 by Karolína Kavanová

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