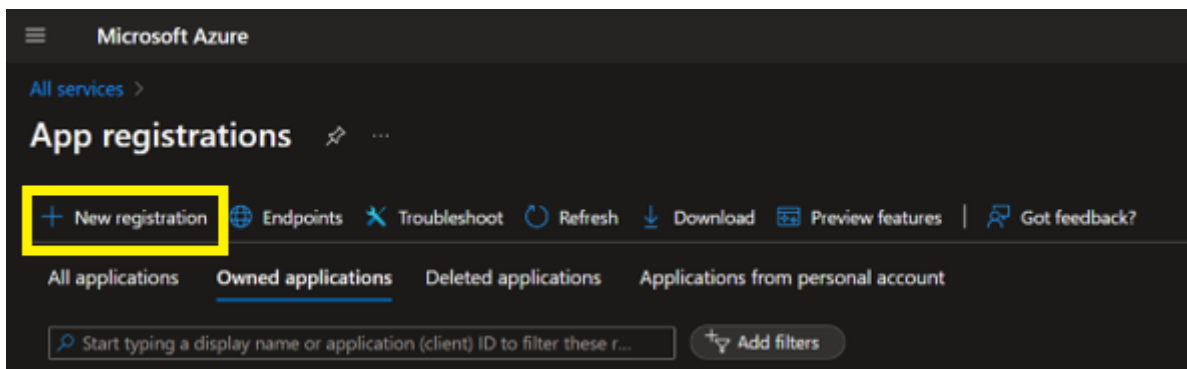
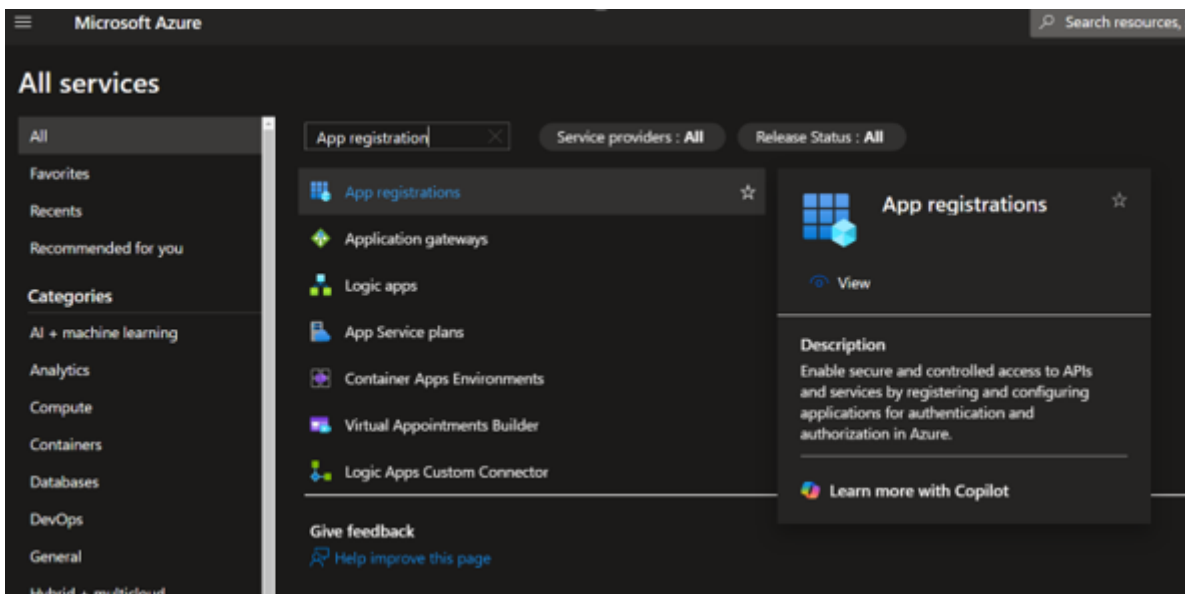


# Připojení EaInfoportu k Azure EntraID

- Nejprve je potřeba v Azure zaregistrovat aplikaci EaInfoport. To se provádí v servise „App registration“.



- tlačítkem „New registration“
- V rámci registrace je v tuto chvíli potřeba vyplnit jen „Name“ (například „Infoport“) a registraci dokončit tlačítkem „Register“.

# 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

- Jako potvrzení se zobrazí základní informace o registrované aplikaci.
- Zde je nejdůležitější informace „**Application (client) ID**“. **Tento údaj budeme v konfiguračním manažeru Infoportu zadávat do položky „Client ID“ (viz. později).**

Delete Endpoints Preview features

### Essentials

Display name	Infoport	Client credentials	<a href="#">Add a certificate or secret</a>
Application (client) ID	1c0f73b9-9f6e-4806-843d-1c6a1d54c48c	Redirect URIs	1 <a href="#">web_0 spa_0 public client</a>
Object ID	265a3648-470f-4eef-a017-25c4cdfc25ac	Application ID URI	<a href="#">Add an Application ID URI</a>
Directory (tenant) ID	ed95c298-30af-448b-be31-512431cb9c00	Managed application in local directory	<a href="#">Infoport</a>
Supported account types	<a href="#">My organization only</a>		

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

- Pokud se nyní vrátíme do seznamu zaregistrovaných aplikací uvidíme „Infoport“ mezi nimi (někdy je potřeba použít tlačítko „Refresh“).
- Je zde také vidět „Application (client) ID“ coby primární identifikátor aplikace, který se na rozdíl od Name nedá po registraci změnit.

The screenshot shows the 'App registrations' page in the Azure portal. The 'Owned applications' tab is selected, displaying a table with the following data:

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“.

The screenshot shows the 'Authentication' configuration page for the 'Infoport' application. The 'Add a platform' button is highlighted with a yellow box. The page also displays 'Supported account types' with two options: 'Accounts in this organizational directory only (Default Directory only - Single tenant)' (selected) and 'Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)'.

- Jako první přidáme tlačítkem „Add a platform“ platformu aplikace Infoport a to tak, že z nabídky vybereme „Web“.

Got feedback?

## Platform configurations

Depending on the platform or device this app redirect URIs, specific authentication settings, or

+ Add a platform

## Supported account types

Who can use this application or access this API?

Accounts in this organizational directory on

Accounts in any organizational directory (A

[Help me decide...](#)

## Advanced settings


### Allow public client flows ⓘ


Enable the following mobile and desktop flows:

- App collects plaintext password (Resource
- No keyboard (Device Code Flow) [Learn m](#)


Save Discard


## Web applications


 **Web**  
Build, host, and deploy a web server application. .NET, Java, Python

 **Single-page application**  
Configure browser client applications and progressive web applications. Javascript.

## Mobile and desktop applications

 **iOS / macOS**  
Objective-C, Swift, Xamarin

 **Android**  
Java, Kotlin, Xamarin

 **Mobile and desktop applications**  
Windows, UWP, Console, IoT & Limited-entry Devices, Classic iOS + Android

- Azure si následně vyžádá vyplnit informace o dvou URL.
- První z nich „Redirect URIs“ je url aplikace Infoport, kam bude uživatel po přihlášení v EntraID přesměrován.
- Vyplňte URI složený z adresy serveru (na kterém máme spuštěný Infoport - v ukázce je to „http://localhost“) a fixní cesty „/signin-oidc“.
- Druhý je „Front-channel logout URL“ a je to url aplikace Infoport, která bude zavolána poté, co se uživatel odhlašuje pomocí single sign-out.
- Zde vyplňte url složenou z adresy serveru (pozor: zde musí být použit protokol https) a fixní cesty „/Account/Logout“
- Velmi důležité je zaškrtnutí volby „ID tokens (used for implicit and hybrid flows)“, která vybírá, jaký typ tokenu bude po úspěšné autentizaci v EntraID zaslán programu Infoport.
- Konfiguraci potvrdíme tlačítkem „Configure“.

# 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)

- Následuje nastavení „Certificates & secrets“.

All services > Infoport

## Infoport | Certificates & secrets

Search [Got feedback?](#)

- Overview
- Quickstart
- Integration assistant
- Diagnose and solve problems
- Manage
  - Branding & properties
  - Authentication
  - Certificates & secrets**
  - Token configuration
  - API permissions
  - Expose an API
  - App roles
  - Owners
  - Roles and administrators
  - Manifest
- Support + Troubleshooting

Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

Application registration certificates, secrets and federated credentials can be found in the tabs below.

Certificates (0) **Client secrets (0)** Federated credentials (0)

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

+ New client secret

Description	Expires	Value	Secret ID
No client secrets have been created for this application.			

- Pomocí tlačítka „New client secrets“ přidáme nový "client secret" s požadovanou expirací.

## Add a client secret ✕

Description

Expires

**Pozor:** hodnota je pro zkopírování k dispozici (ve sloupečku Value) pouze bezprostředně po vytvoření Client Secret. Pokud si ji hned nekopírujeme, je nutné založit nový Client secret. Tento **údaj budeme v konfiguračním manažeru Infoportu zadávat do položky „Client Secret“** (viz. později).

---

Revision #6

Created 3 March 2025 10:40:43 by Karolína Kavanová

Updated 16 May 2025 09:07:44 by Karolína Kavanová