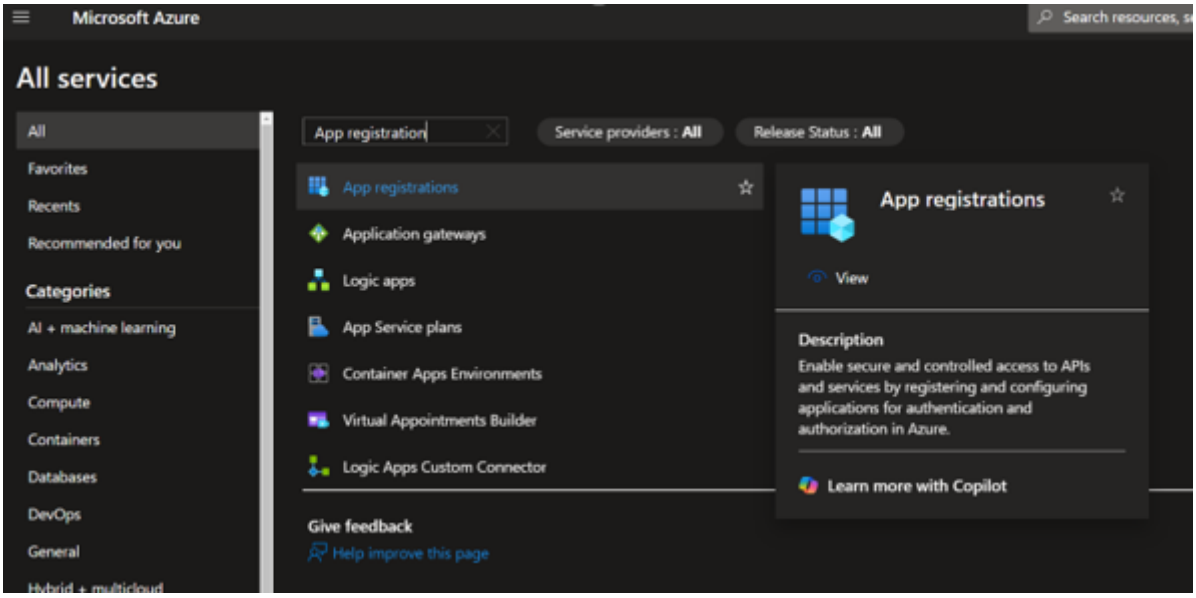
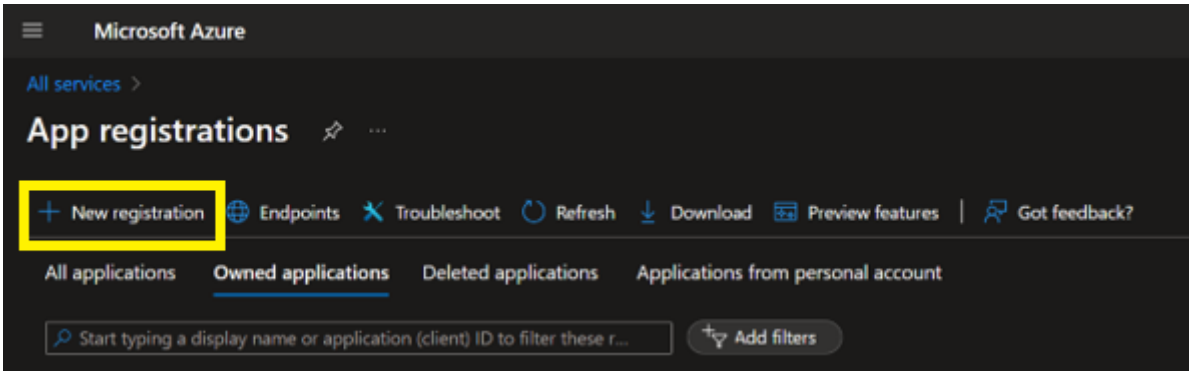
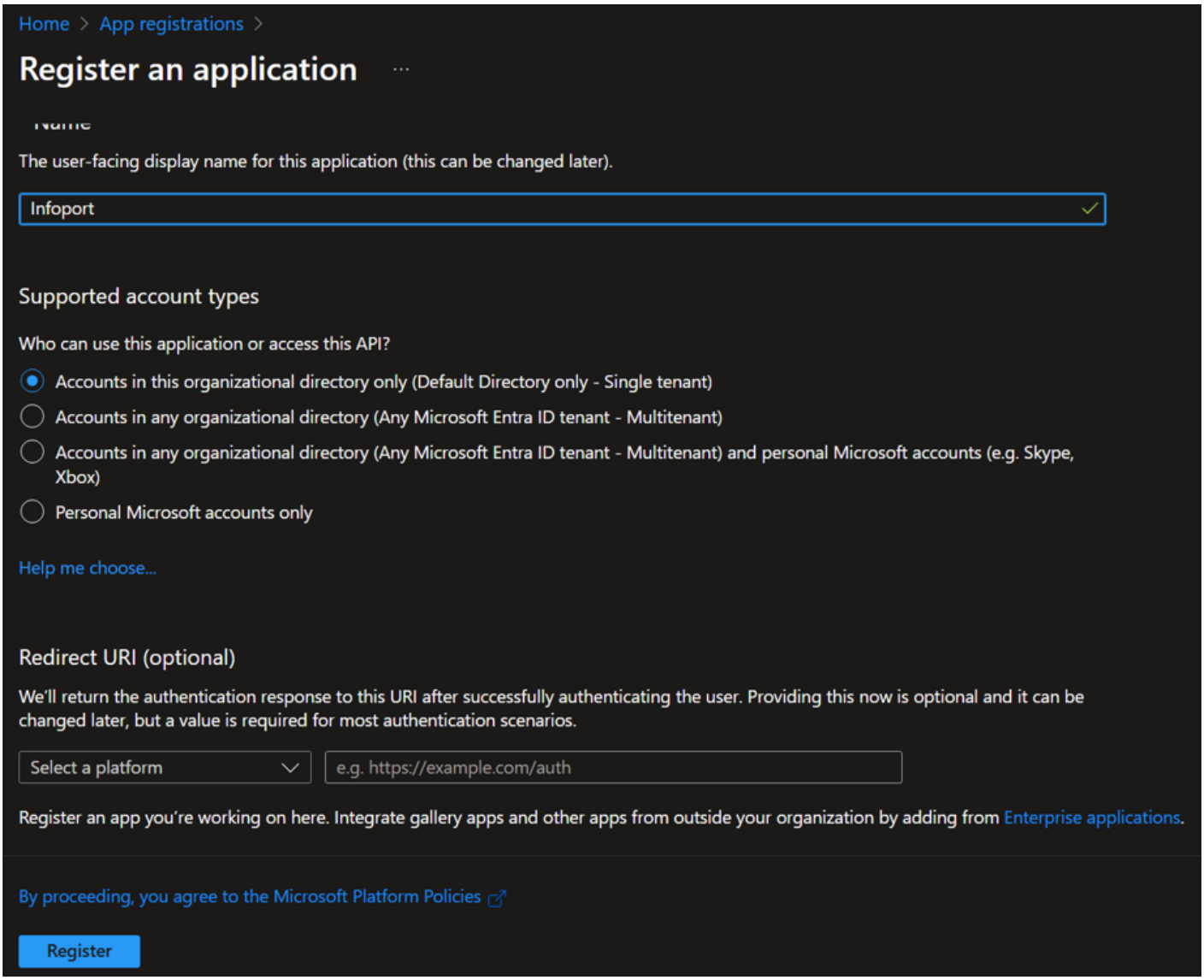
Connecting EaInfoport to Azure EntraID

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

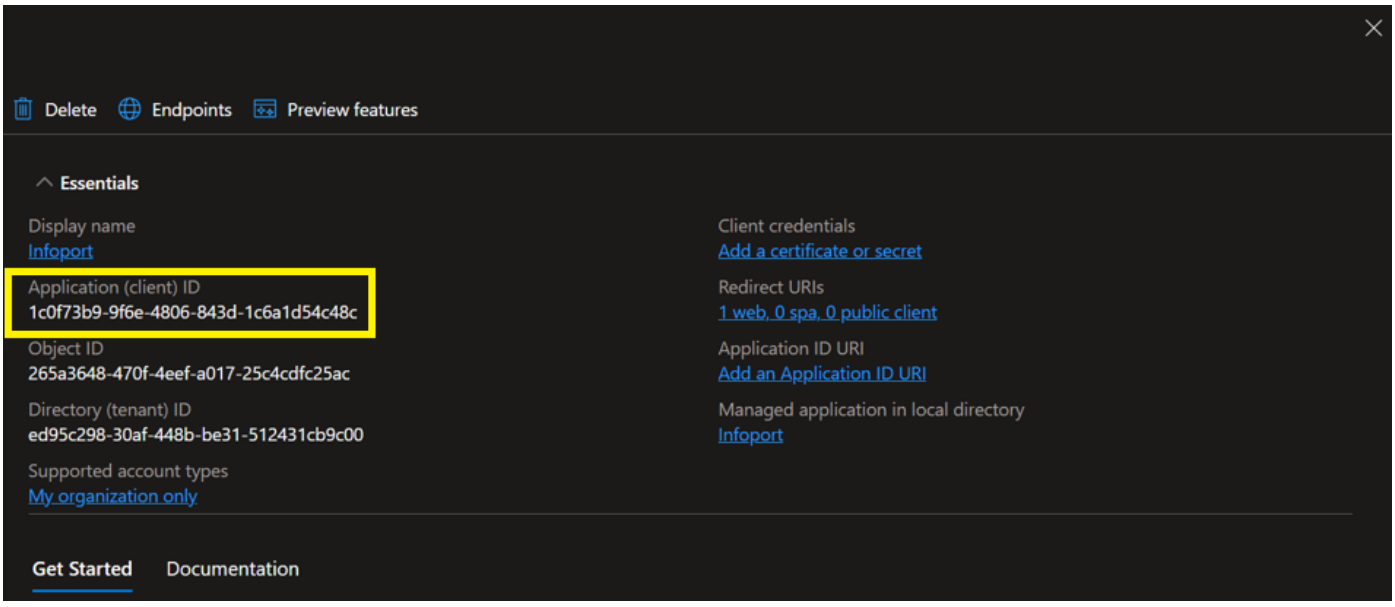




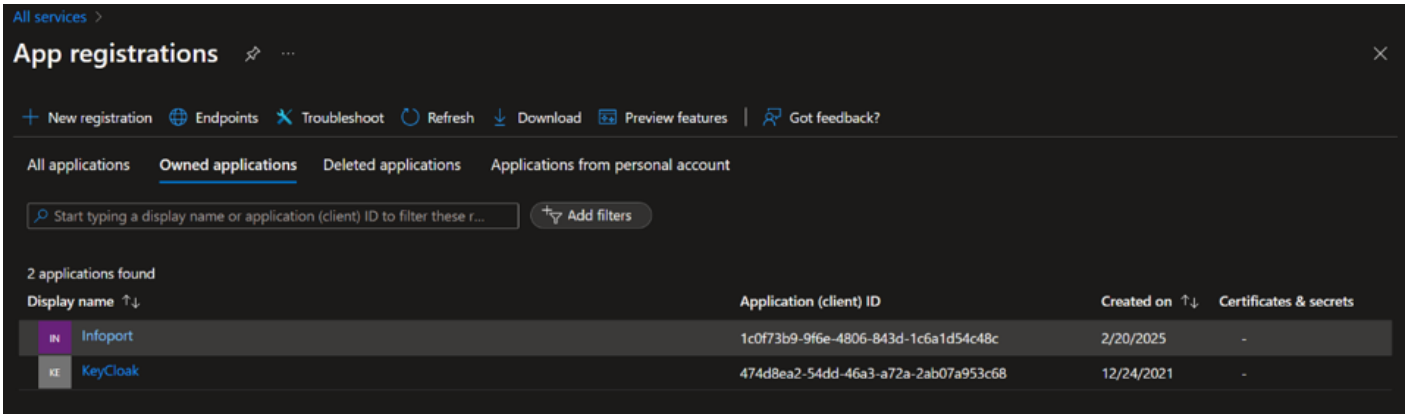
- by clicking "New registration"
- In the registration process, you only need to fill in the "Name" (for example "Infoport") and complete the registration with the "Register" button.



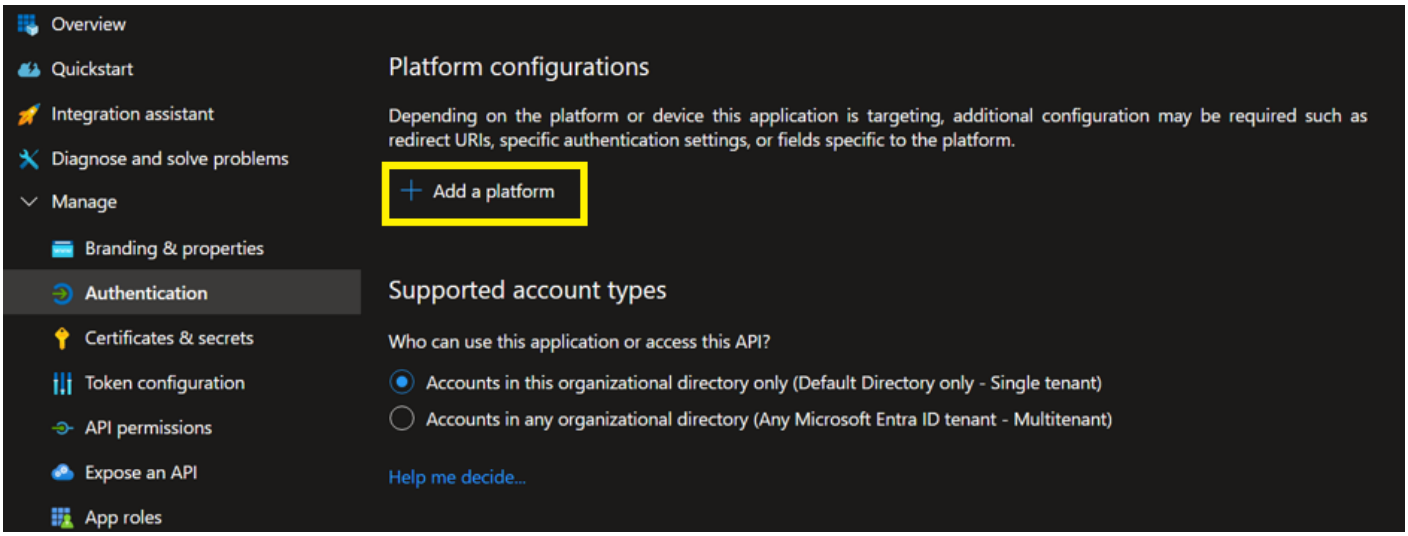
- Basic information about the registered application is displayed as a confirmation.
- The most important information here is the "Application (client) ID". We will enter this information in the Infoport configuration manager under "Client ID" (see later).



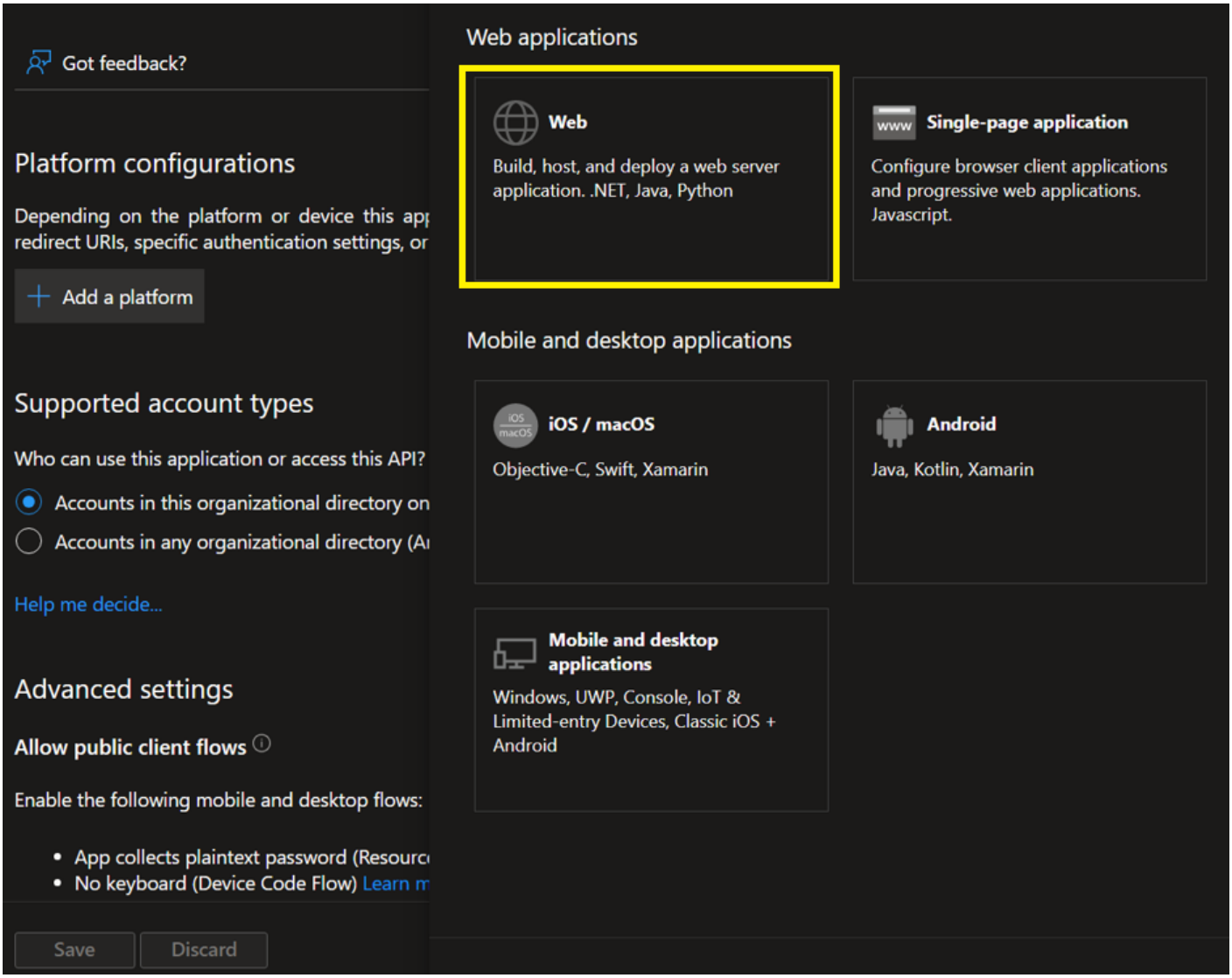
- If we now go back to the list of registered applications we will see "Infoport" among them (sometimes we need to use the "Refresh" button).
- You can also see the "Application (client) ID" as the primary identifier of the application, which unlike Name cannot be changed after registration.



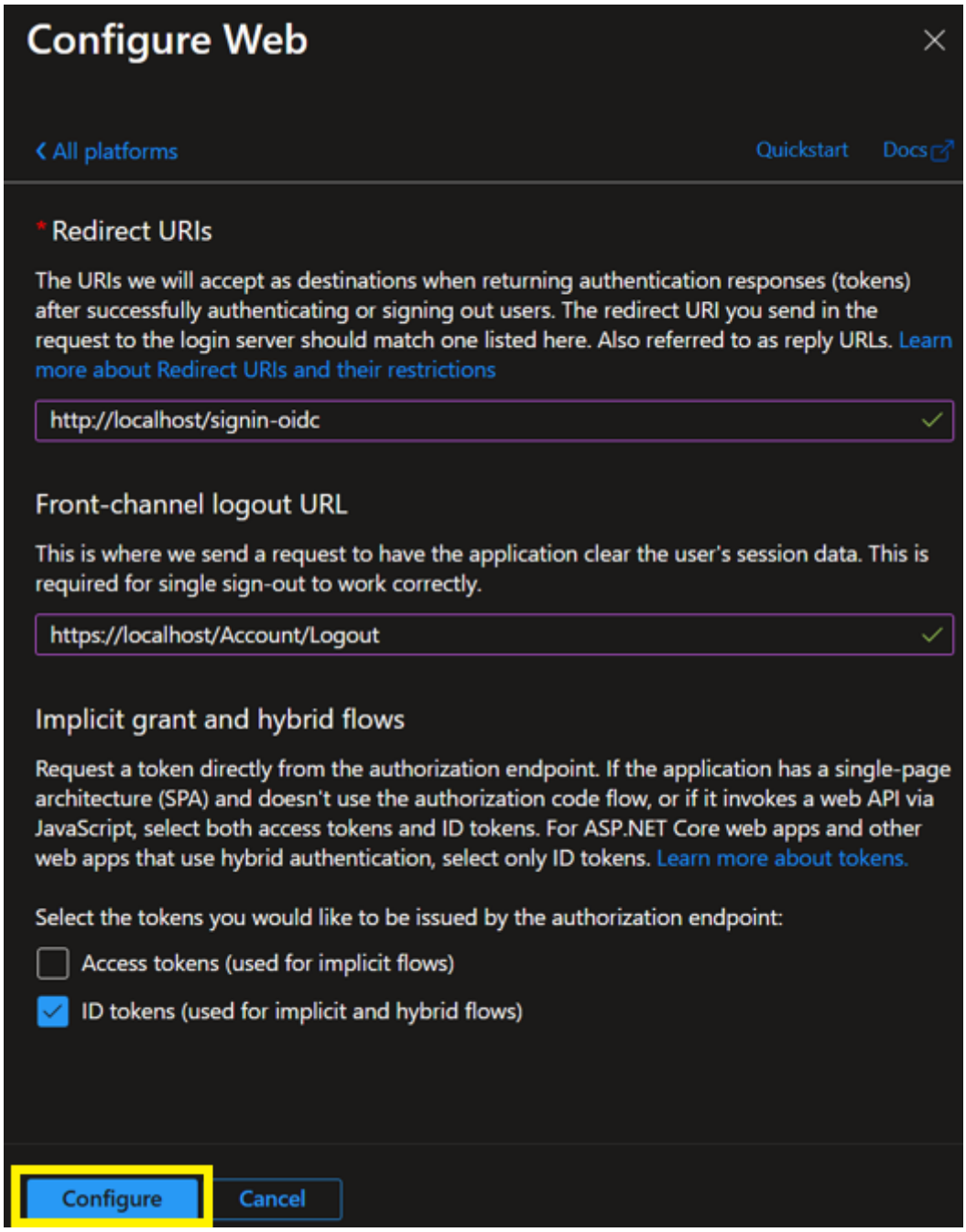
- Now we will continue configuring the registered Infoport application by clicking through (via the Infoport name) to the detail.
- Here in the menu we select "Manage" and then "Authentication".



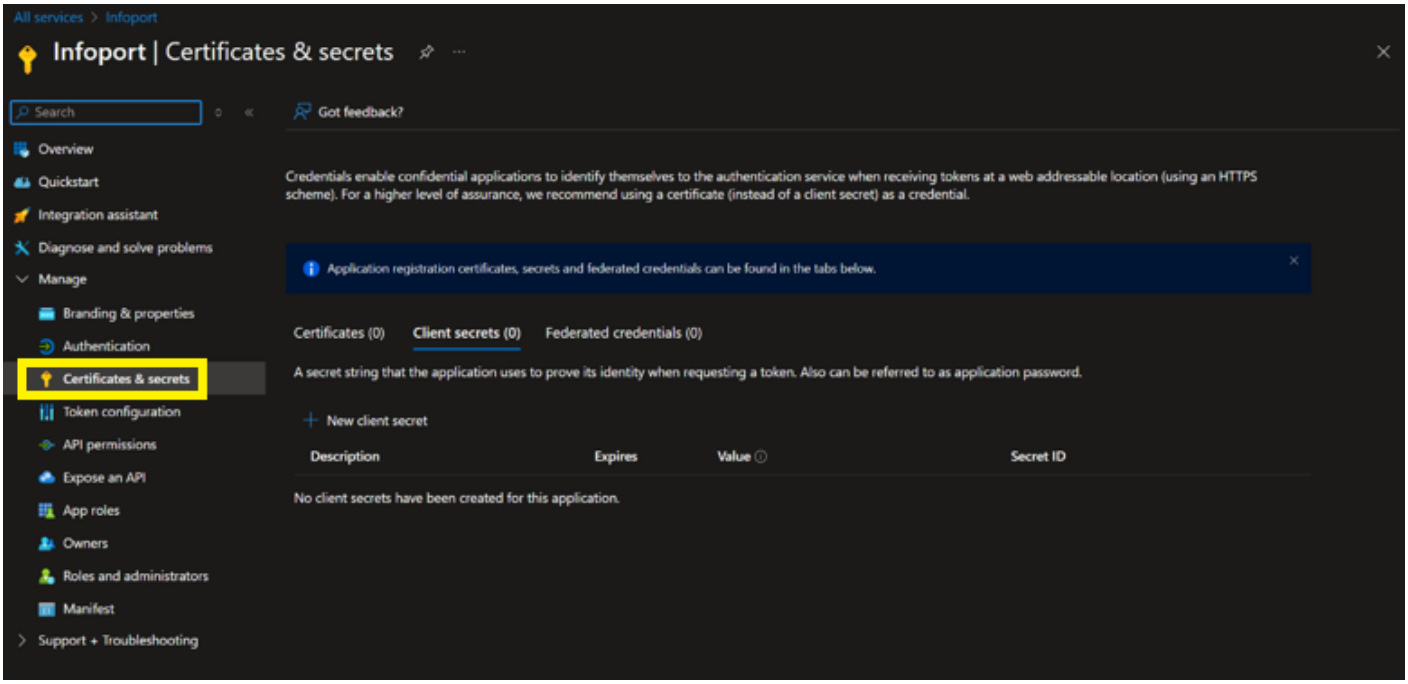
- The first thing to do is to add the Infoport application platform using the "Add aplatform" button by selecting "Web" from the menu.



- 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.



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



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



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).

Revision #3
Created 3 March 2025 14:09:44 by Karolína Kavanová
Updated 31 July 2026 10:02:37 by Jitka Kalíšová