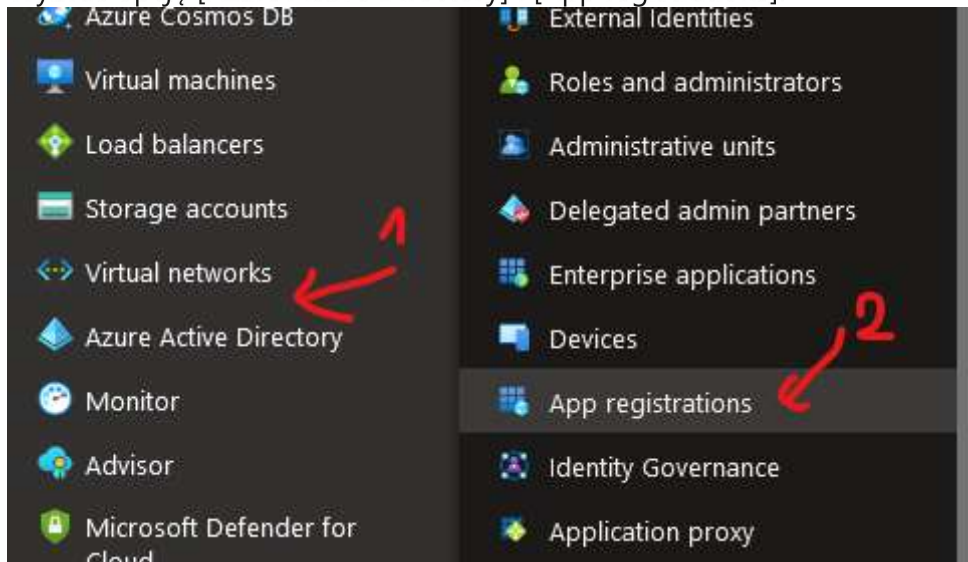


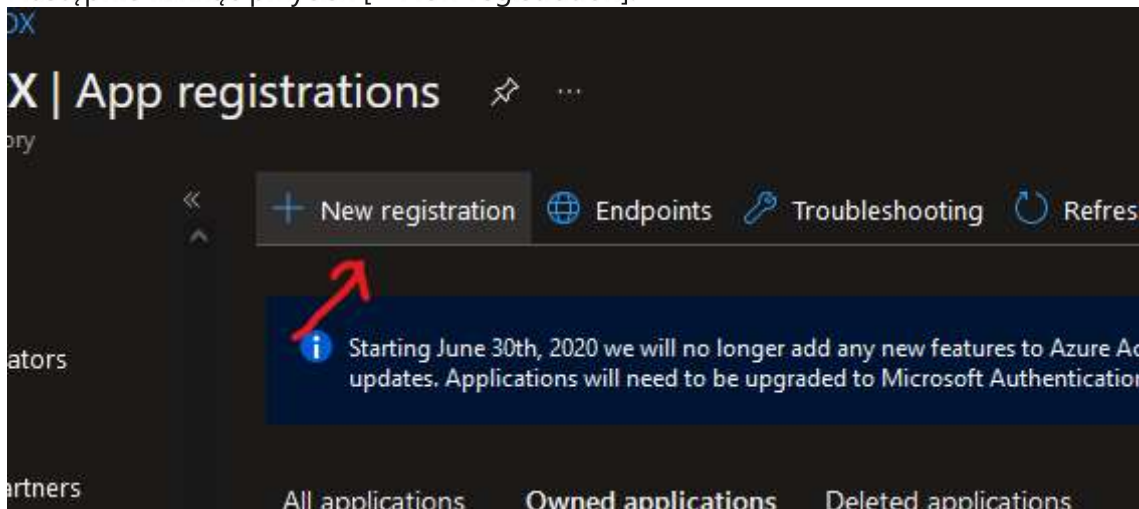
Konfiguracja aplikacji Azure na potrzebny logowania OAuth

Last updated by | Łukasz Bott | 6 mar 2023 at 11:11 CET

1. Wejść na portal Azure: <https://portal.azure.com> ↗.
2. Wybrać opcję [Azure Active Directory] i [App registrations]:



3. Następnie kliknąć przycisk [+ New registration]:



4. Wprowadzić następujące dane:

- nazwę aplikacji (1),
- wybrać, jakie konta mogą korzystać z tej aplikacji (czy tylko z tej organizacji, czy też z innych) (2),
- wybrać typ przekierowania Web (3),
- wpisać adres przekierowania (4) - zamiast serwer.amodit.com ↗ wpisać adres serwera, na którym działa AMODIT u klienta. **UWAGA!** Aplikacja webowa AMODIT musi działać po HTTPS.

Register an application

* Name

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

AMODIT_Info ✓

Supported account types

Who can use this application or access this API?

- Accounts in this organizational directory only (ASTRAFOX only - Single tenant)
- Accounts in any organizational directory (Any Azure AD directory - Multitenant)
- Accounts in any organizational directory (Any Azure AD directory - 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.

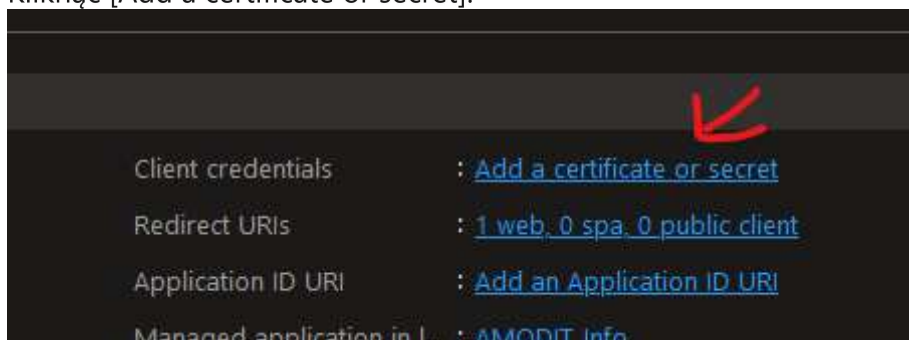
Web https://serwer.amodit.com/api/oauth/redirect ✓

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

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

Register

5. Kliknąć [Add a certificate or secret]:



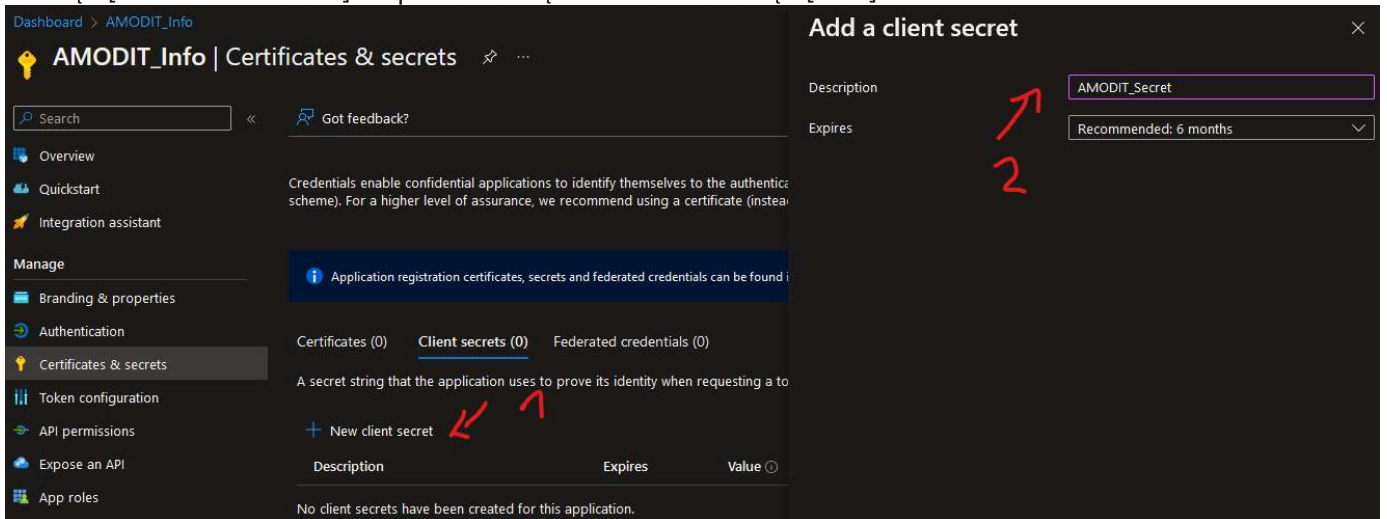
Client credentials : [Add a certificate or secret](#)

Redirect URIs : [1 web, 0 spa, 0 public client](#)

Application ID URI : [Add an Application ID URI](#)

Managed application in I... : AMODIT_Info

6. Kliknąć [New client secret] i wpisać nazwę sekretu i nacisnąć [Add]:

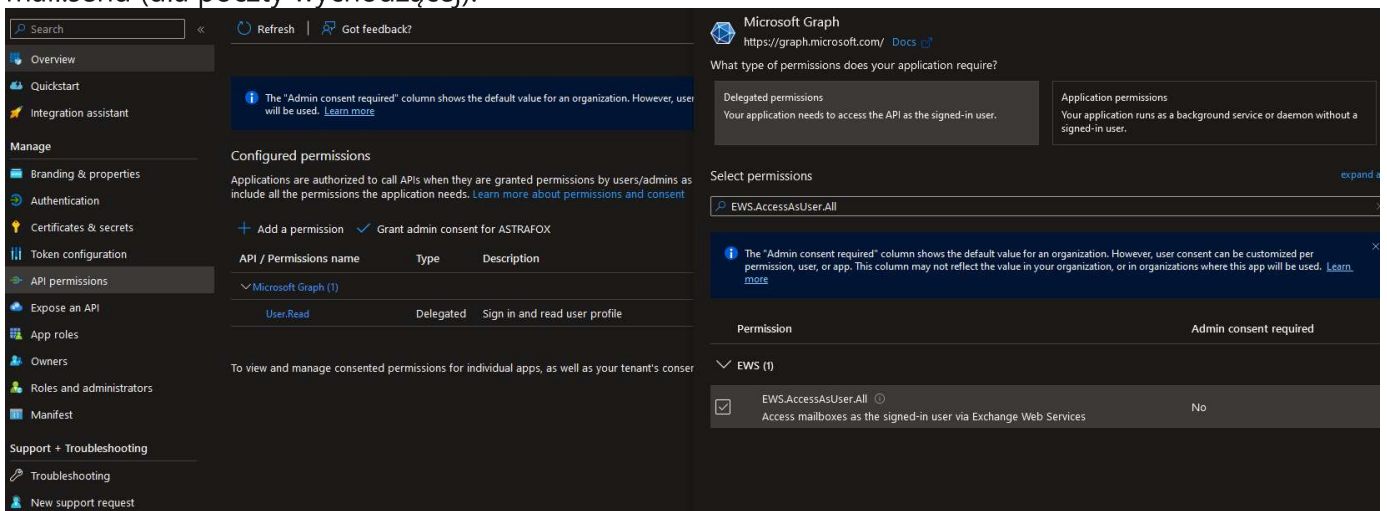


7. Zapisać [Value] nowo utworzonego sekretu:




8. Przejdź do [API Permissions] i nadać uprawnienia do [scope] (można je znaleźć w grupie Microsoft Graph, należy nadać uprawnienia *Delegated*):

- offline_access,
- EWS.AccessAsUser.All (dla poczty przychodzącej),
- mail.send (dla poczty wychodzącej).



9. Potwierdzić uprawnienia dla całej organizacji:

include all the permissions the application needs. [Learn more about permissions and consent](#)

+ Add a permission ✓ Grant admin consent for ASTRAFOX 

API / Permissions name	Type	Description	Admin consent req...	Status
Microsoft Graph (4)				...
EWS.AccessAsUser.All	Delegated	Access mailboxes as the signed-in user via Exchange We...	No	...
Mail.Send	Delegated	Send mail as a user	No	...
offline_access	Delegated	Maintain access to data you have given it access to	No	...
User.Read	Delegated	Sign in and read user profile	No	...

To view and manage consented permissions for individual apps, as well as your tenant's consent settings, try [Enterprise applications](#).