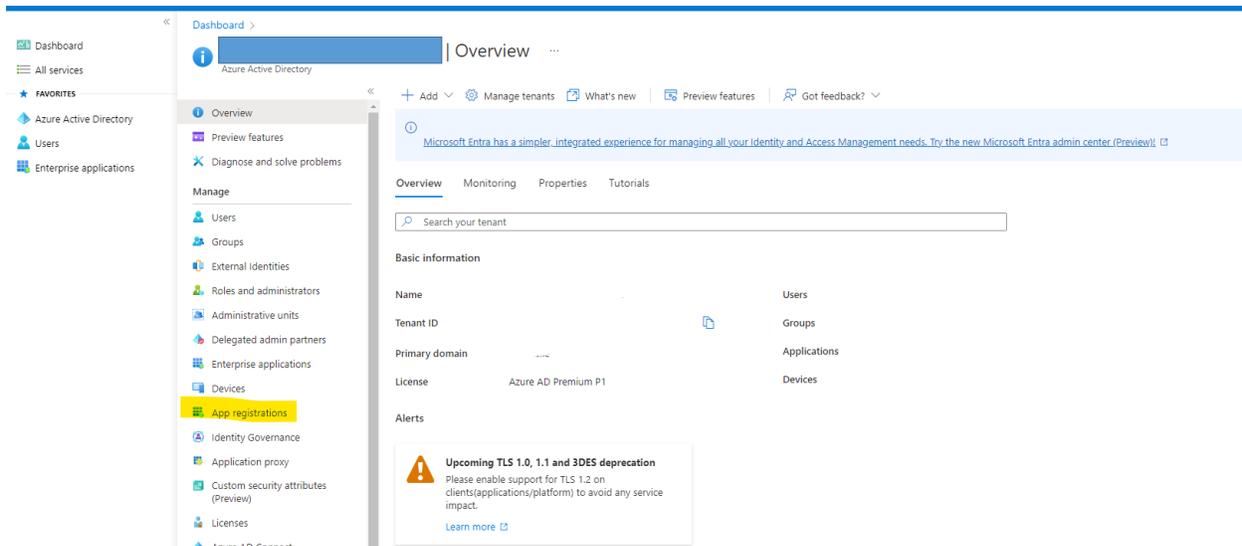
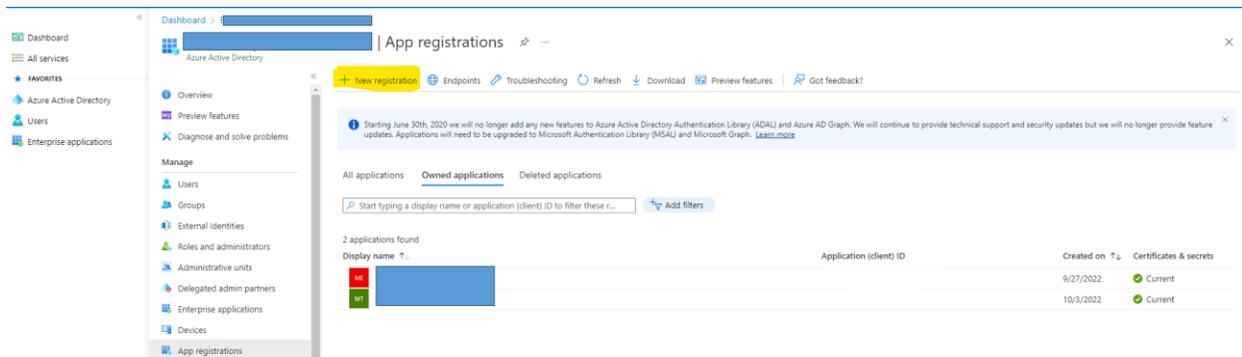


Rejestracja aplikacji w Graph API Microsoft Azure

Select **App registrations** option from the list.



Click to **New registration**



Enter a name, keep the first option selected (Accounts in this organizational directory only) and click to **Register**

Redirect URI - <https://s.netzdata.pl/api/oAuthAcquireToken>

Platform - Website

Dashboard > App registrations >

Register an application

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

Test TT Mail

Supported account types
Who can use this application or access this API?

Accounts in this organizational directory only (Emovis Operations Ireland 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.

Select a platform

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

Click to **Certificates & secrets** from the list

Dashboard > App registrations >

Test TT Mail

Search | Delete | Endpoints | Preview features

Get a second? We would love your feedback on Microsoft identity platform (previously Azure AD for developer).

Essentials

Display name	: Test TT Mail	Client credentials	: Add a certificate or secret
Application (client) ID	: [redacted]	Redirect URIs	: Add a Redirect URI
Object ID	: [redacted]	Application ID URI	: Add an Application ID URI
Directory (tenant) ID	: [redacted]	Managed application in L	: Test TT Mail

Supported account types: My organization only

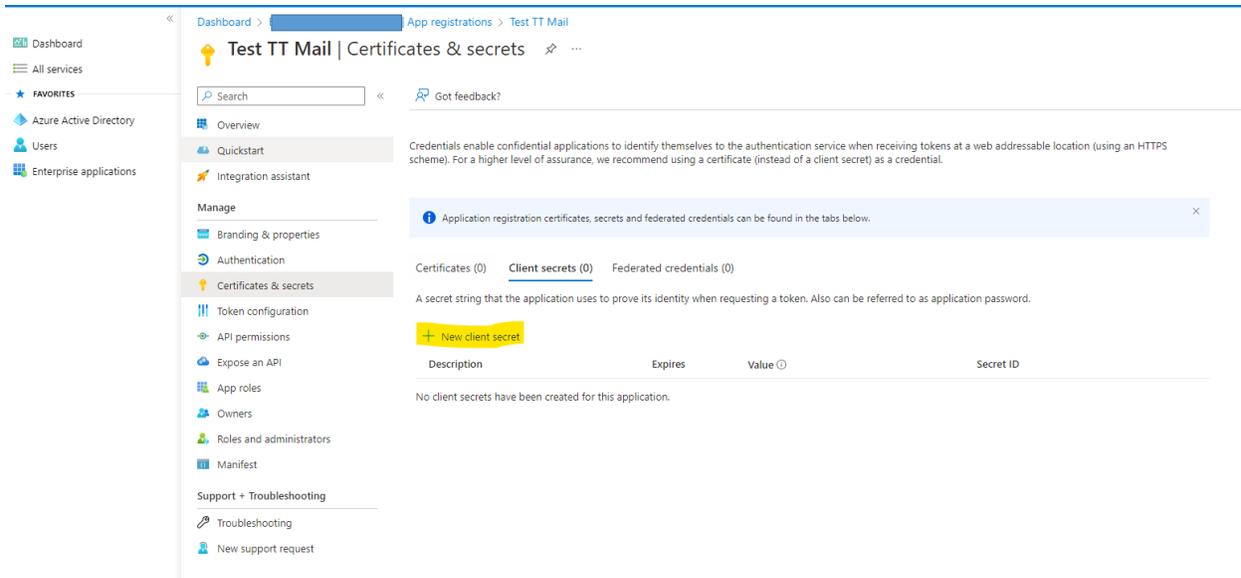
Welcome to the new and improved App registrations. Looking to learn how it's changed from App registrations (Legacy)? [Learn more](#)

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. [Learn more](#)

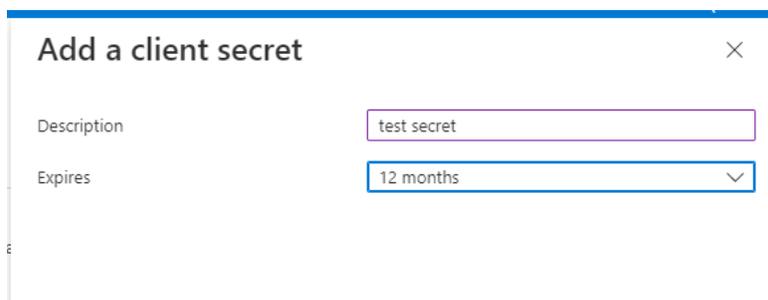
Build your application with the Microsoft identity platform

The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern, standards-based authentication solutions, access and protect APIs, and add sign-in for your users and customers. [Learn more](#)

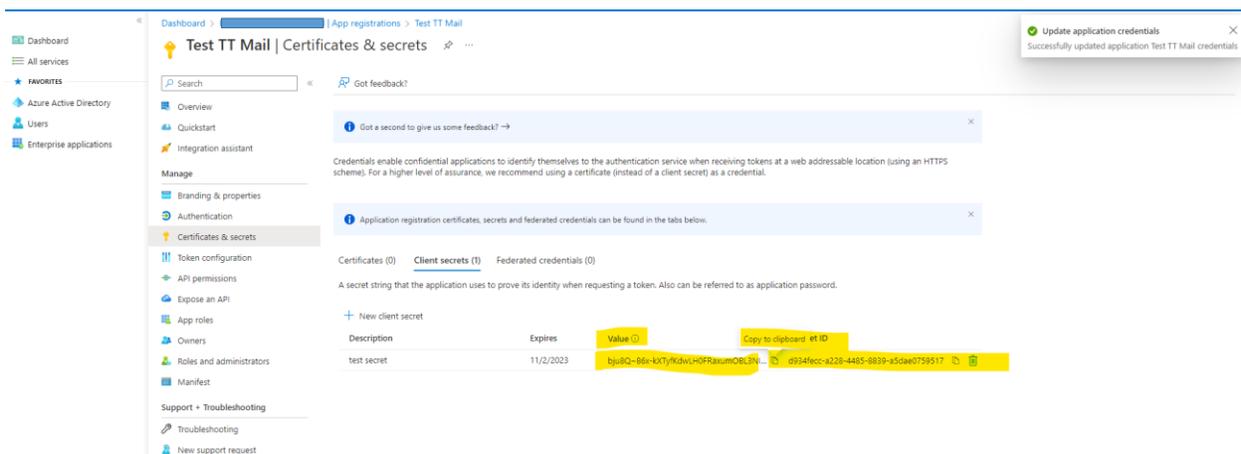
And then click to **New client secret**



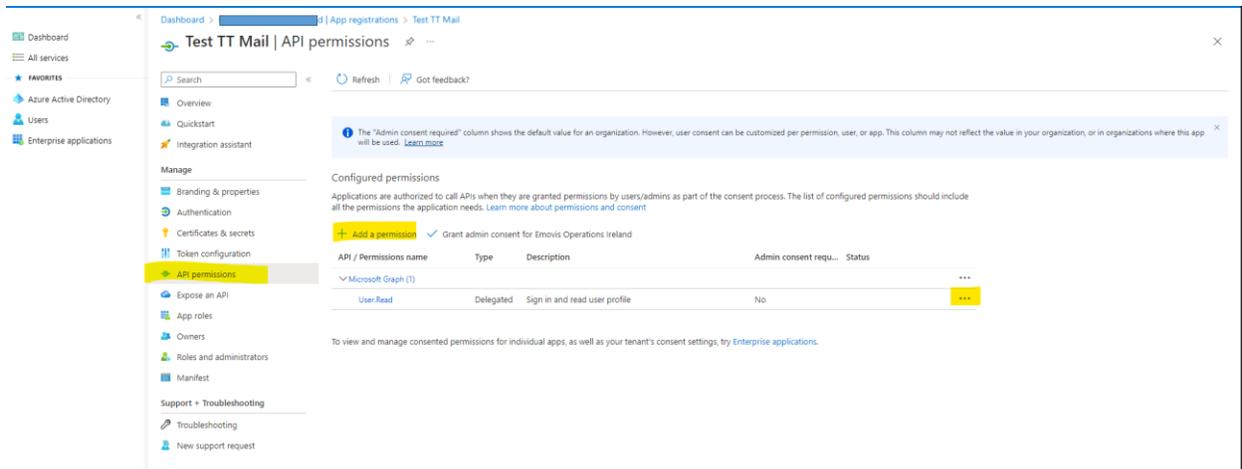
Enter a description and select expiry period from the dropdown list



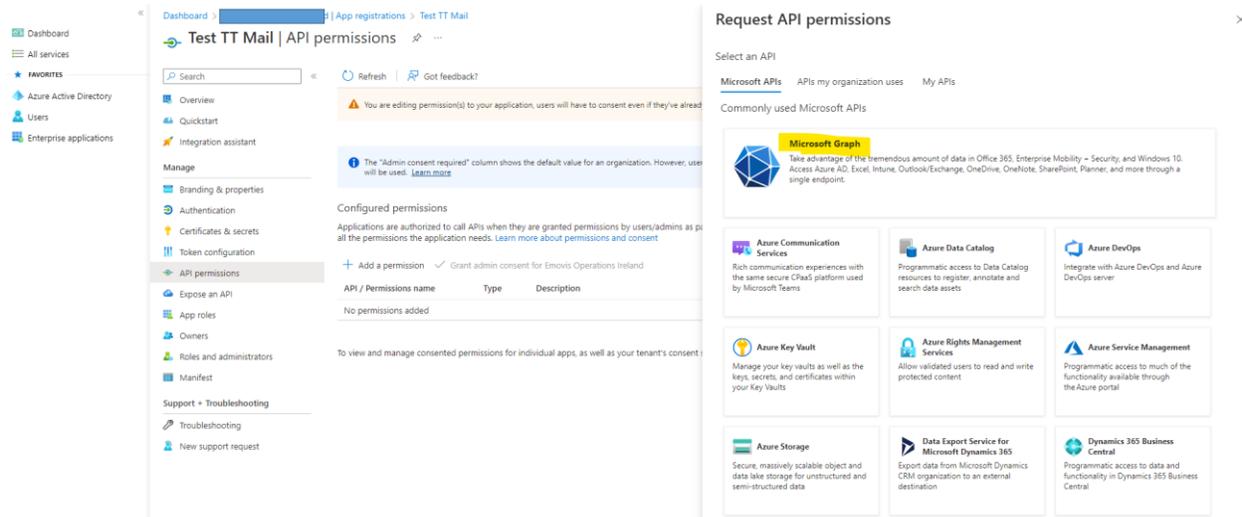
Save Value (Secret code) from this page. Please note that after you close this page the secret code is no longer displayed. You can find the masked secret code only.



To set permissions to created App, select **API permissions** from the list. Delete User.Read permission which is assigned by default and click to **Add a permission**.



Click to **Microsoft Graph** on the left pane.



Click to **Application permissions** and enter mail in the search field to filter permissions in the list below.

Tick Mail.ReadWrite and Mail.Send options.

Request API permissions

Microsoft Graph
<https://graph.microsoft.com/> Docs

What type of permissions does your application require?

Delegated permissions
 Your application needs to access the API as the signed-in user.

Application permissions
 Your application runs as a background service or daemon without a signed-in user.

Select permissions expand all

Permission	Admin consent required
MailboxSettings	
Mail (2)	
<input type="checkbox"/> Mail.Read	Yes
<input type="checkbox"/> Mail.ReadBasic	Yes
<input type="checkbox"/> Mail.ReadBasicAll	Yes
<input checked="" type="checkbox"/> Mail.ReadWrite	Yes
<input checked="" type="checkbox"/> Mail.Send	Yes

At the end click ***Grant admin consent***

Test TT Mail | API permissions

Configured permissions

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permissions should include all the permissions the application needs. [Learn more about permissions and consent](#)

+ Add a permission Grant admin consent for **Test TT Mail**

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (2)				
Mail.ReadWrite	Application	Read and write mail in all mailboxes	Yes	⚠ Not granted for Emovis ...
Mail.Send	Application	Send mail as any user	Yes	⚠ Not granted for Emovis ...

Created App is ready for use.