

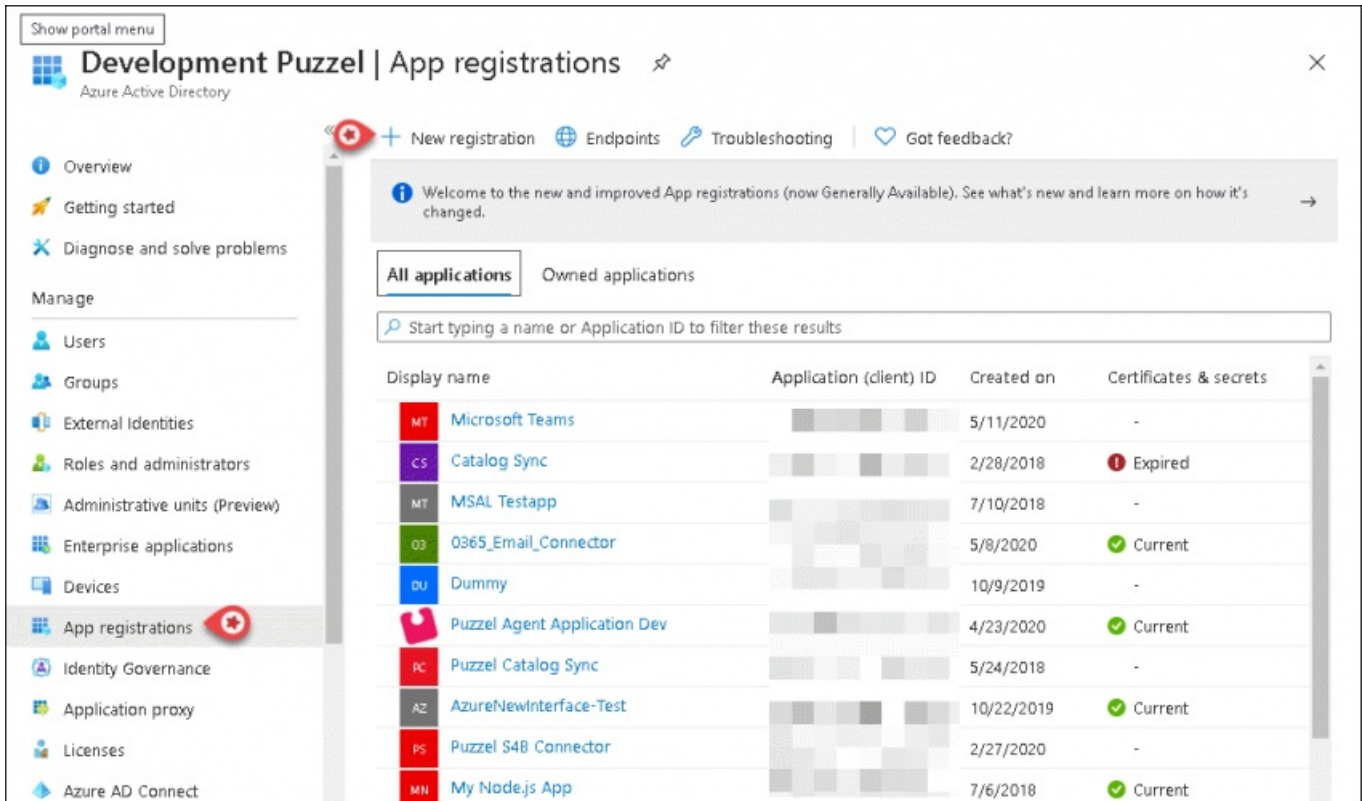
## Creating and configuring Office 365 application in Azure

In this section you can create an application for Office 365 connector and configure it.

### Application registration

Follow the procedure below to register the Office 365 connector application in Azure AD:

1. Go to <https://portal.azure.com/>, and open **Azure Active Directory** and select **App registrations** and click on **New registration button**



2. Enter the following three parameters in the Register an application window and click **Register**

- **Name** - Choose a name for the application (e.g. Puzzel Office 365 Connector)
- **Supported account types** – Choose the option that is most relevant to you. The recommended option is “Accounts in this organizational directory only “
- **Redirect URI** (optional) – This is optional and can be left blank

Home > Development Puzzle | App registrations >

## Register an application

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

Puzzel Office 365 Connector ✓

Supported account types

Who can use this application or access this API?

- Accounts in this organizational directory only (Development Puzzle 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)

[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 e.g. https://myapp.com/auth

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

**Register**

3. You will see the screen below after the application has been registered. Make a note of the Client ID and Tenant ID which will be used later.

**Puzzel Office 365 Connector**

Search (Ctrl+/) Delete Endpoints

Overview Quickstart Integration assistant (preview) Manage Branding Authentication Certificates & secrets Token configuration API permissions Expose an API Owners Roles and administrators (Preview) Manifest Support + Troubleshooting Troubleshooting New support request

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

Display name: **Puzzel Office 365 Connector**

Application (client) ID: [Redacted]

Directory (tenant) ID: [Redacted]

Object ID: [Redacted]

Supported account types: **My organization only**

Redirect URIs: [Add a Redirect URI](#)

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

Managed application in local directory: **Puzzel Office 365 Connector**

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

**Call APIs**

Build more powerful apps with rich user and business data from Microsoft services and your own company's data sources.

[View API permissions](#)

**Documentation**

- Microsoft identity platform
- Authentication scenarios
- Authentication libraries
- Code samples
- Microsoft Graph
- Glossary
- Help and Support

### Set up permissions

To set up the permissions for syncing the emails, do the following:

1. Go to <https://portal.azure.com/>, and open Azure Active Directory -> App registrations and select the application you just created.
2. Select **API permissions** and click on **Add a permission** button.

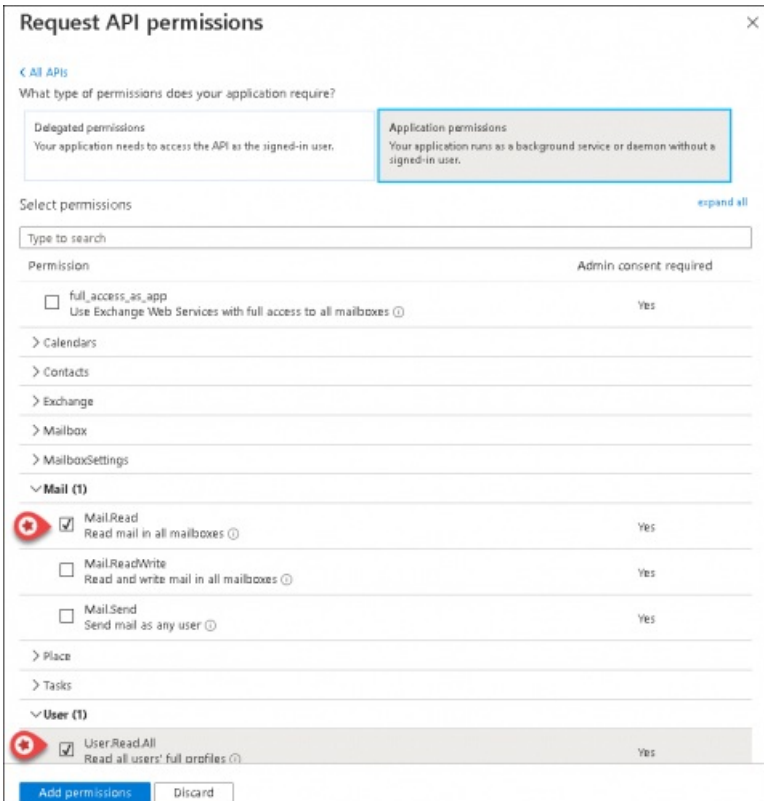
The screenshot shows the 'API permissions' page for the application 'Puzzel Office 365 Connector'. The left-hand navigation pane includes sections for 'Manage' (Branding, Authentication, Certificates & secrets, Token configuration, API permissions, Expose an API, Owners, Roles and administrators, Manifest) and 'Support + Troubleshooting' (Troubleshooting, New support request). The main content area is titled 'Configured permissions' and contains a table of permissions. A red circle highlights the '+ Add a permission' button. Below the table, there are two buttons: '+ Add a permission' and 'Grant admin consent for Development Puzzel'.

API / Permissions n...	Type	Description	Admin consent req...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user ...	-	...

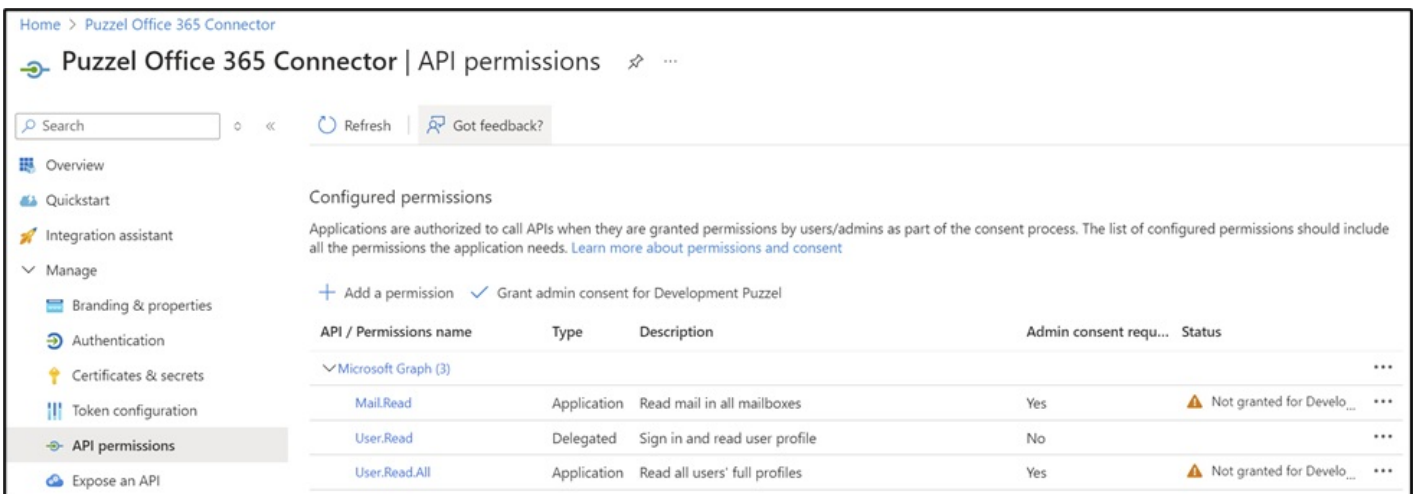
3. Select **Microsoft Graph**.

The screenshot shows the 'Request API permissions' dialog box. It has a search bar and a 'Refresh' button. Below the search bar, there are three tabs: 'Microsoft APIs', 'APIs my organization uses', and 'My APIs'. The 'Microsoft APIs' tab is selected. Underneath, it says 'Commonly used Microsoft APIs'. A large grey box highlights the 'Microsoft Graph' option, which includes a blue cube icon and the text: 'Take advantage of the tremendous amount of data in Office 365, Enterprise Mobility + Security, and Windows 10. Access Microsoft Entra ID, Excel, Intune, Outlook/Exchange, OneDrive, OneNote, SharePoint, Planner, and more through a single endpoint.'

4. Select **Mail.Read Option** under **Mail** and **User.Read.All** option under **User** and **Click on Add permissions**.



5. The following screen will appear prompting you to **Grant consent** as an **Admin**. You will be asked to confirm if you wish to grant permission. Click **yes**.



6. The application will now have the required permissions.

Home > Puzzel Office 365 Connector

## Puzzel Office 365 Connector | API permissions

Search [ ] Refresh | Got feedback?

Overview

Quickstart

Integration assistant

Manage

- Branding & properties
- Authentication
- Certificates & secrets
- Token configuration
- API permissions**
- Expose an API
- App roles

**Successfully granted admin consent for the requested 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 Development Puzzel

API / Permissions name	Type	Description	Admin consent requ...	Status
▼ Microsoft Graph (3)				
Mail.Read	Application	Read mail in all mailboxes	Yes	✓ Granted for Developme... <span>⋮</span>
User.Read	Delegated	Sign in and read user profile	No	✓ Granted for Developme... <span>⋮</span>
User.Read.All	Application	Read all users' full profiles	Yes	✓ Granted for Developme... <span>⋮</span>