

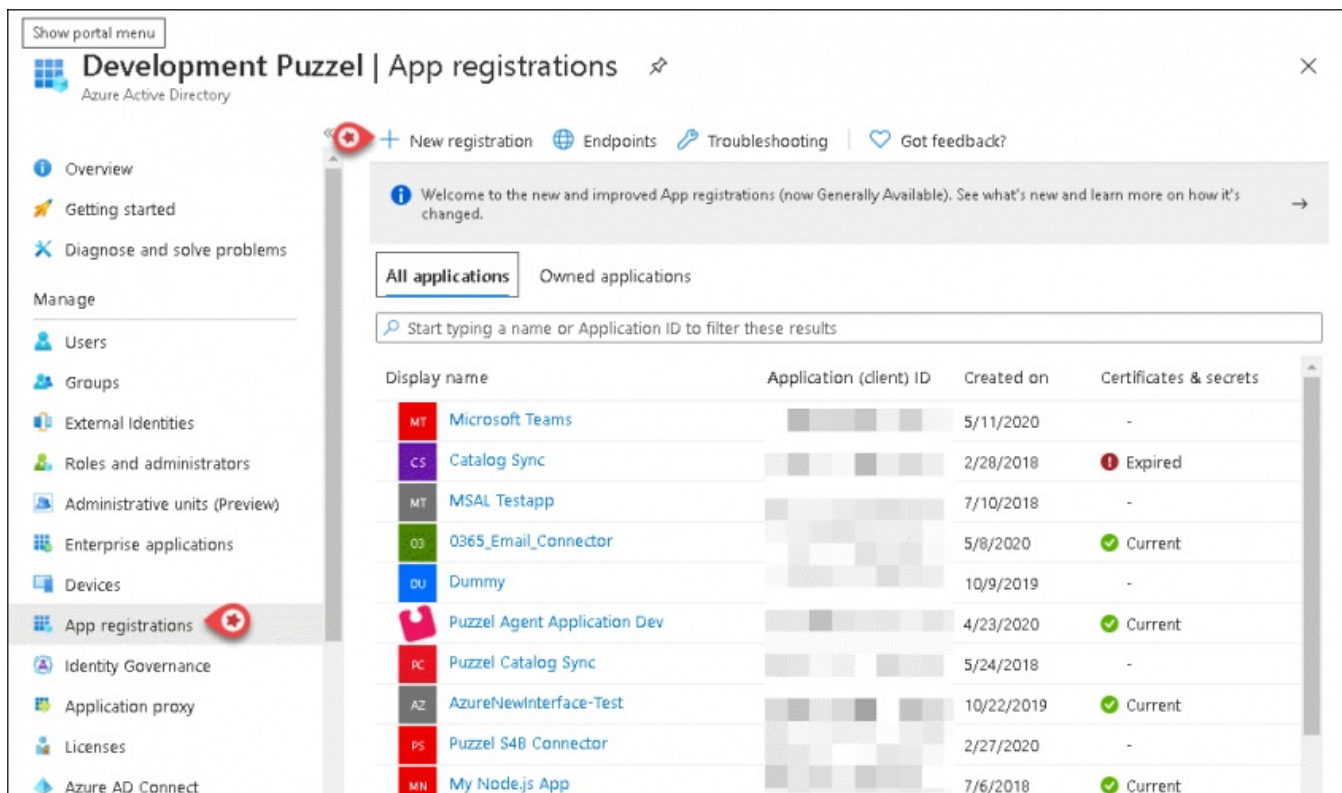
Creating and configuring Office 365 application in Azure

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 Puzzel | 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 Puzzel 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

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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](#)

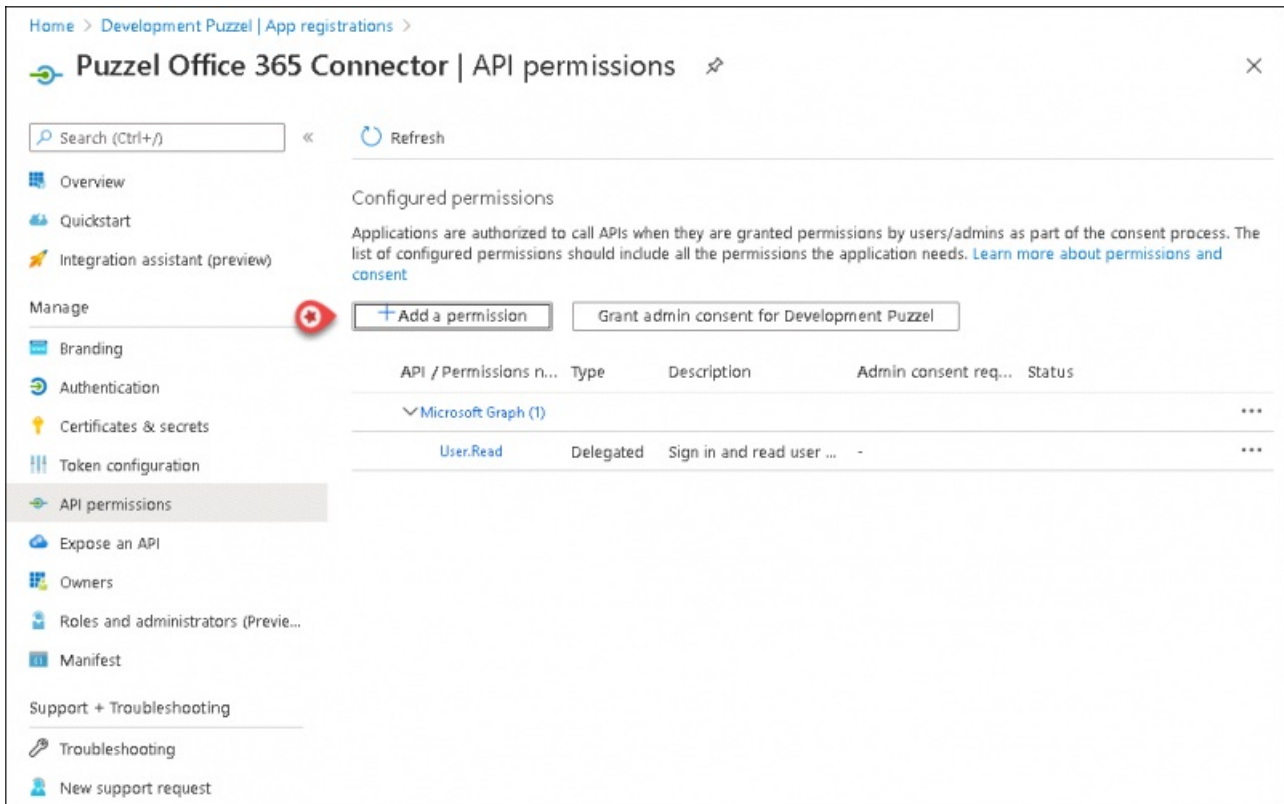
[Glossary](#)

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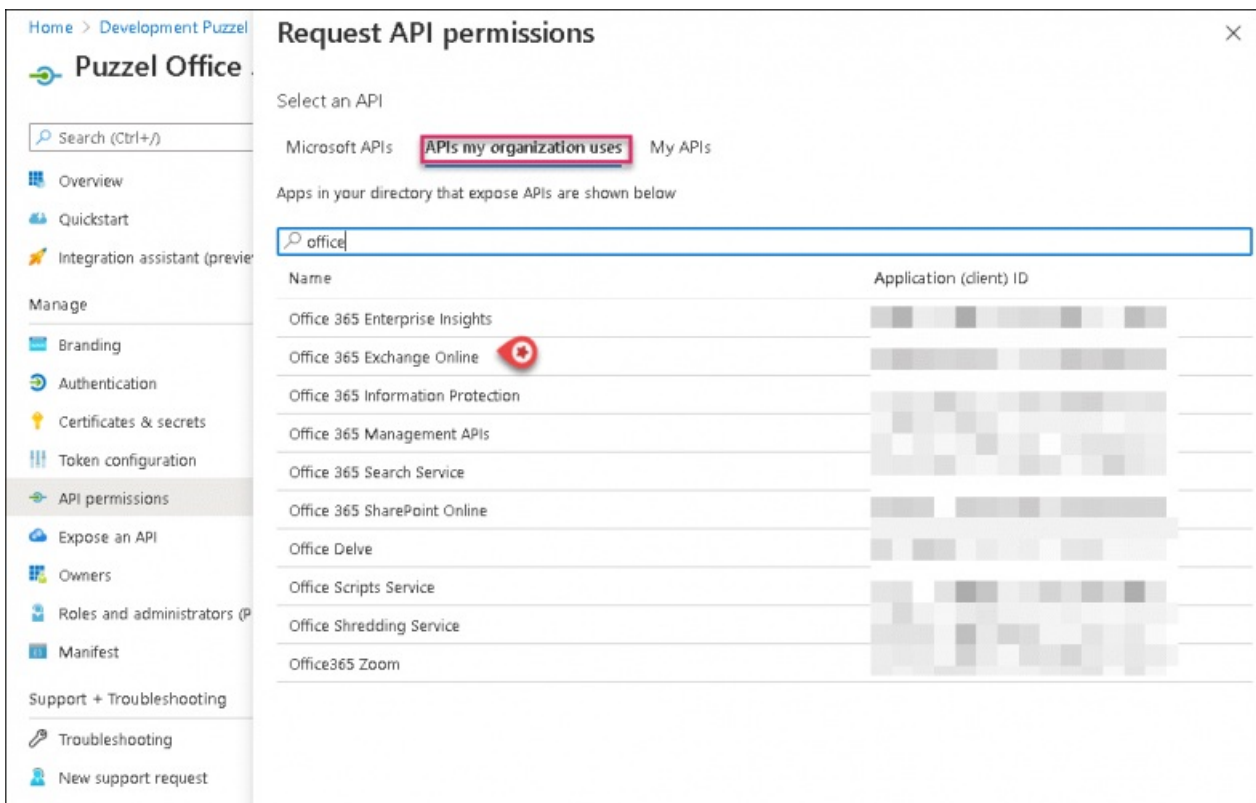
Set up permissions

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.



3. Select **Office 365 Exchange Online** option under **API's my organization uses** tab.



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

Request API permissions

< All APIs

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

Type to search

Permission	Admin consent required
<input type="checkbox"/> full_access_as_app Use Exchange Web Services with full access to all mailboxes ⓘ	Yes
> Calendars	
> Contacts	
> Exchange	
> Mailbox	
> MailboxSettings	
▼ Mail (1)	
<input checked="" type="checkbox"/> Mail.Read Read mail in all mailboxes ⓘ	Yes
<input type="checkbox"/> Mail.ReadWrite Read and write mail in all mailboxes ⓘ	Yes
<input type="checkbox"/> Mail.Send Send mail as any user ⓘ	Yes
> Place	
> Tasks	
▼ User (1)	
<input checked="" type="checkbox"/> User.Read.All Read all users' full profiles ⓘ	Yes

Add permissions

Discard

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**

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You are editing permission(s) to your application, users will have to consent even if they've already done so previously.

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 req...	Status
▼ Exchange (2)				
Mail.Read	Application	Read mail in all mailboxes	Yes	⚠ Not granted for Develop... ***
User.Read.All	Application	Read all users' full profiles	Yes	⚠ Not granted for Develop... ***

6. The application will now have the required permissions.

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New support request

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 req...	Status
Exchange (2)				...
Mail.Read	Application	Read mail in all mailboxes	Yes	Granted for Developme...
User.Read.All	Application	Read all users' full profiles	Yes	Granted for Developme...
Microsoft Graph (1)				...
User.Read	Delegated	Sign in and read user profile	-	Granted for Developme...

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