

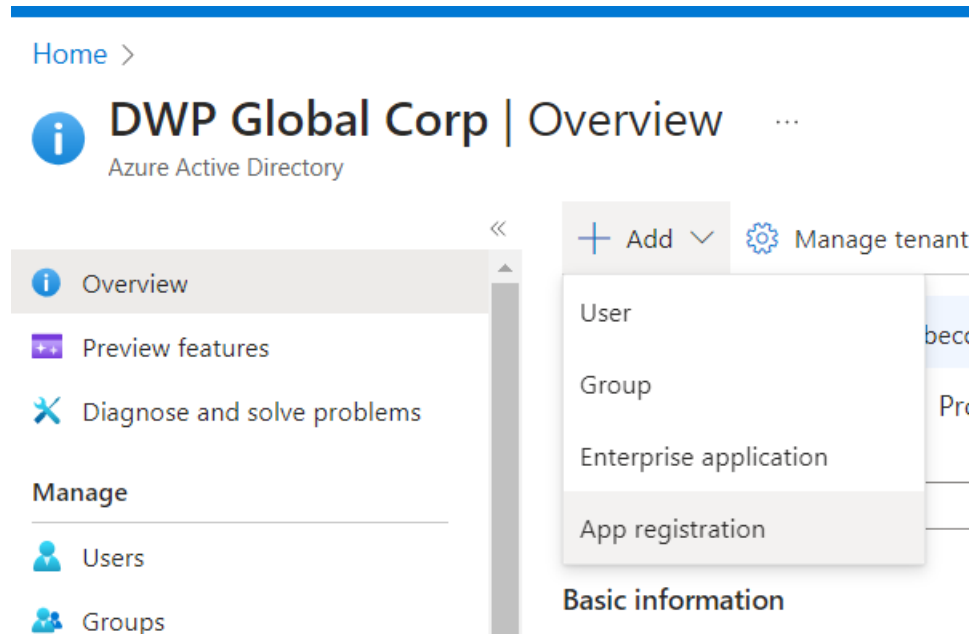


Register An Application In Azure Active Directory (AAD)

<https://learn.microsoft.com/en-us/power-bi/developer/embedded/register-app?tabs=customers>

Step1: login to <https://portal.azure.com>

Step2: Select **App Registration** under **+Add** option.



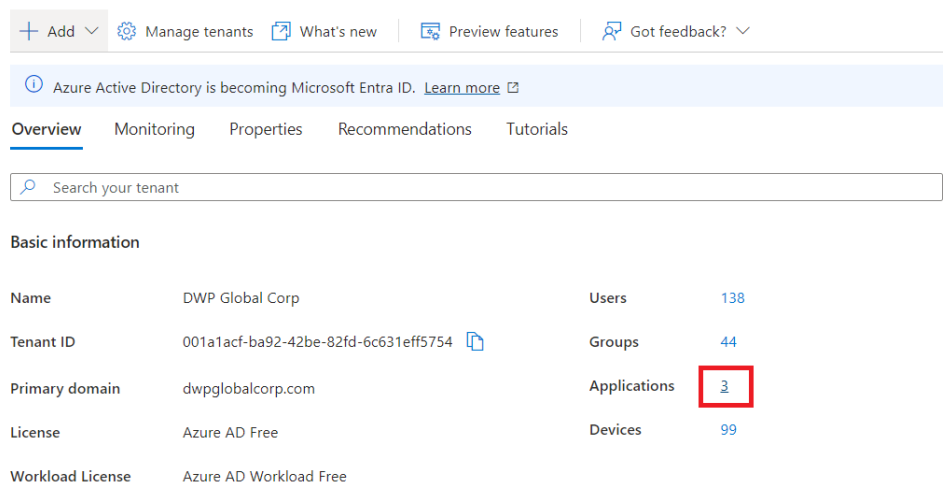
Step3: Create an application with the required API permissions mentioned below and set the Redirect URI to <http://localhost:8788/>

PowerBI Service:

- Capacity.Read.All
- Capacity.ReadWrite.All
- Content.Create
- Dashboard.Read.All
- Dashboard.ReadWrite.All
- Dataflow.Read.All
- Dataflow.ReadWrite.All
- Dataset.Read.All
- Dataset.ReadWrite.All
- Gateway.Read.All
- Gateway.ReadWrite.All
- Pipeline.Deploy
- Pipeline.Read.All
- Pipeline.ReadWrite.All

- Report.Read.All
- Report.ReadWrite.All
- StorageAccount.Read.All
- Tenant.Read.All
- Tenant.ReadWrite.All
- UserState.ReadWrite.All
- Workspace.Read.All
- Workspace.ReadWrite.All
- Microsoft Graph
- User.Read
- User.Read.All
- UserAuthenticationMethod.Read.All
- Directory.Read.All
- Directory.AccessAsUser.All
- Directory.Write.Restricted
- Power Automate
- Activity.Read.All
- Approvals.Manage.All
- Approvals.Read.All
- Flows.Manage.All
- Flows.Read.All
- Flows.Read.Plans
- Flows.Write.Plans
- User

Step4: Before leaving the page, note Client Secret value. As Client secret values cannot be viewed, except for immediately after creation. After creating an application navigate to Home page and click on Application count in **Basic Information** under **Overview** tab



The screenshot shows the Azure portal interface for a tenant. At the top, there are navigation links: '+ Add', 'Manage tenants', 'What's new', 'Preview features', and 'Got feedback?'. Below this is a notification bar stating 'Azure Active Directory is becoming Microsoft Entra ID. Learn more'. The main navigation tabs are 'Overview', 'Monitoring', 'Properties', 'Recommendations', and 'Tutorials'. A search bar for the tenant is present. The 'Basic information' section is expanded, showing the following details:

Name	DWP Global Corp	Users	138
Tenant ID	001a1acf-ba92-42be-82fd-6c631eff5754	Groups	44
Primary domain	dwpglobalcorp.com	Applications	3
License	Azure AD Free	Devices	99
Workload License	Azure AD Workload Free		

Step5: Select the created Application under All Applications tab.

App registrations

+ New registration Endpoints Troubleshooting Refresh Download

i Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) &

All applications Owned applications Deleted applications

3 applications found

Display name

DW **DWP_PowerBI_Automate_App**

Step6: Now save the **Application (client) ID**, **Directory (tenant) ID** from Essentials.

[Home](#) > [App registrations](#) >

DWP_PowerBI_Automate_App ...

Delete Endpoints Preview features

Overview

Quickstart

Integration assistant

Manage

Branding & properties

Authentication

Certificates & secrets

Token configuration

A certificate or secret is expiring soon. Create a new one →

^ Essentials

Display name : [DWP_PowerBI_Automate_App](#)

Application (client) ID : 61d93708-a004-4030-b174-17437c011111

Object ID : 8c28be77-8708-41d8-a36f-2424379e3ca7

Directory (tenant) ID : 6012111b-0000-4000-8000-000000000000

Supported account types : [Multiple organizations](#)