Azure App Registration Step by Step

Step 1

Creating an Azure App Registration involves a few steps.

1. Sign in to the Azure portal using an account with administrator permissions.
2. In the left navigation pane, select App registrations.
3. Click on + New registration to create a new app registration.
4. Provide the following information:
    - Name: Enter a display name for your application.
    - Supported account types: Specify who can use the application (e.g., accounts in this organizational directory only, or any account).
    - Redirect URI (optional): Although optional, it's necessary for most scenarios.
5. Click Register to create the application registration.
6. Note down the Application (client) ID and Directory (tenant) ID. You'll need these for authentication.

Step : 2

To create a client ID and client secret for an Azure App Registration, follow these steps:

1. Sign in to the Azure portal using an account with administrator permissions.
2. In the left navigation pane, select Azure Active Directory.
3. Click on App registrations.
4. Choose the application for which you want to create the client secret.
5. Navigate to Certificates & secrets from the left navigation.
6. Select the Client secrets tab.
7. Click New client secret, provide a description, and set an expiration duration.
8. Click Add to create the client secret.

Step: 3

To add API permissions to an Azure App Registration, follow these steps:

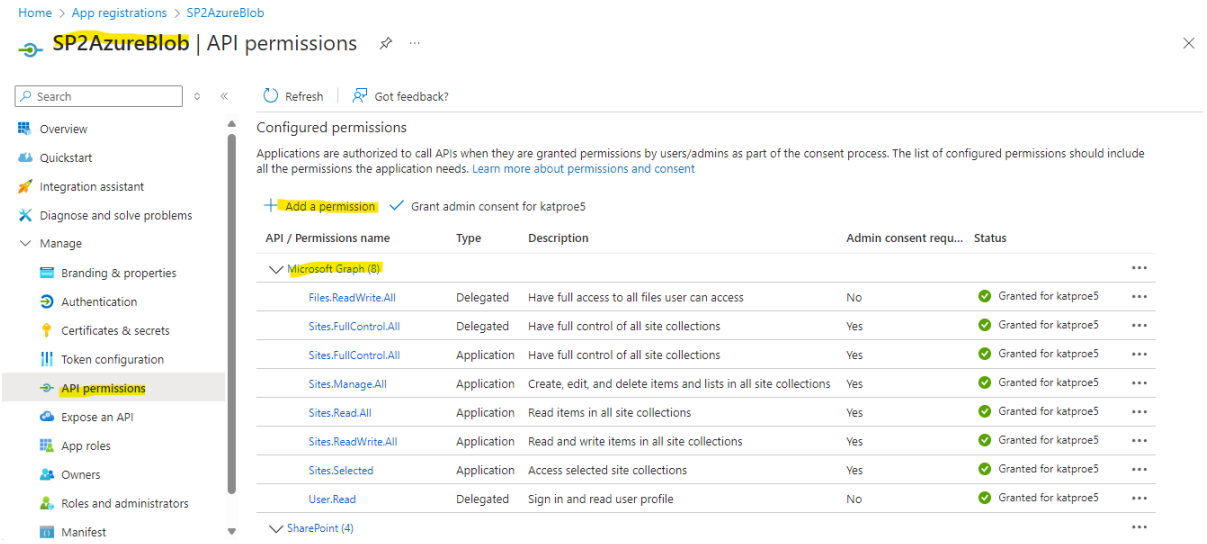
1. Go to App Registration: Open the app registration you have created.

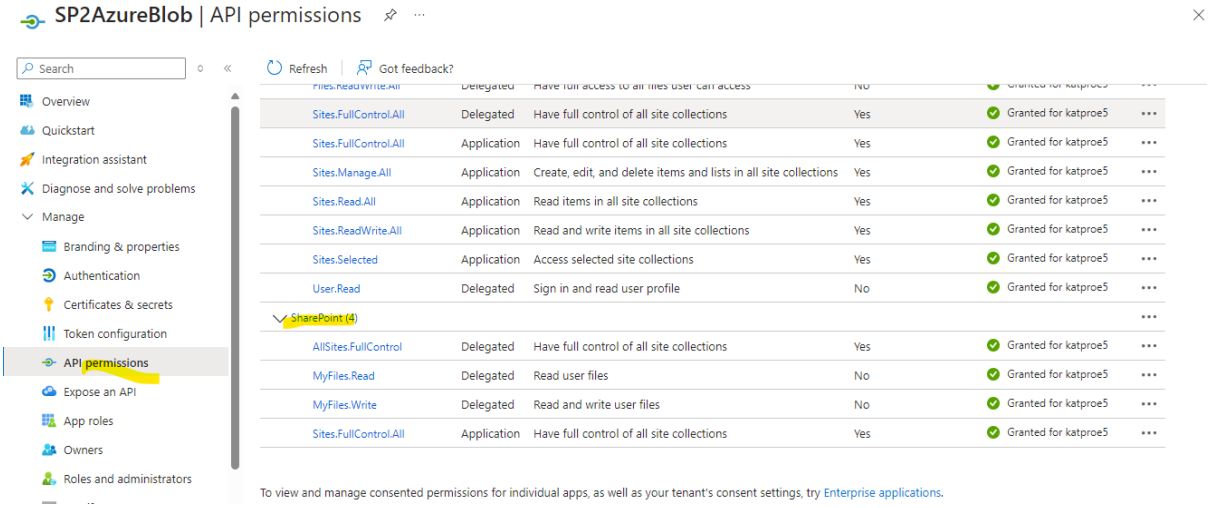
2. Navigate to API Permissions: On the left-hand side, click on "API permissions".

3. Add a Permission: Click on "Add a permission".

4. Configure Access : Provide the access as per the required settings.

5. Add API Permissions: As per given below screenshot





6. **One you have added the API Permissions Click on Grant Admin Consent**