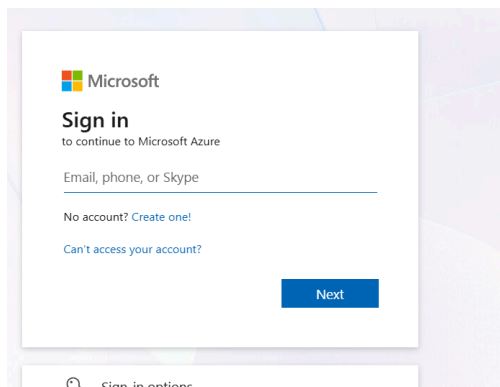


G-Link Microsoft SharePoint Client Id & Client Secret Setup

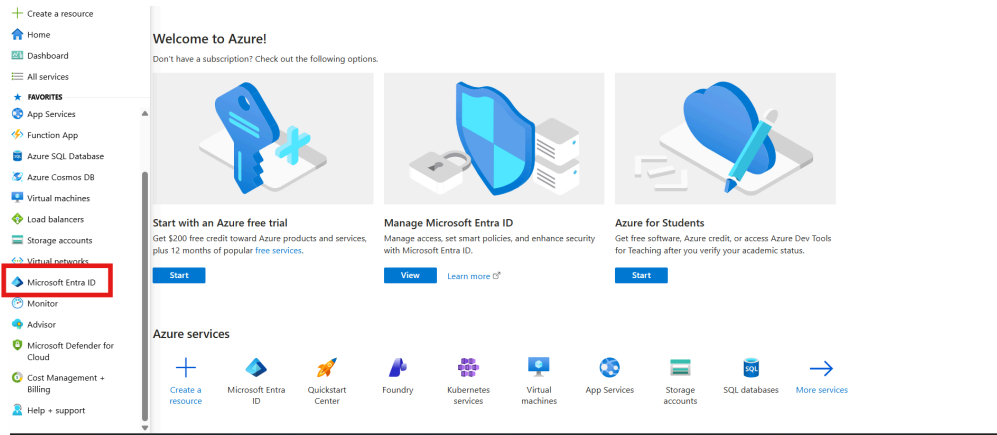
In order to upload your documents to Microsoft SharePoint from your Salesforce via G-Link, you must have a Microsoft Client Id, Client Secret, and Tenant Id. For that, you need to sign up for a Microsoft account. If you already have a Microsoft account, you can skip this step. Otherwise, follow the steps in G-Link Microsoft SharePoint Sign Up guide to create a Microsoft account.

After that, you will have to generate a Microsoft Client Id, Client Secret Id, and Tenant Id in that Microsoft account, which will be used in your Salesforce to connect your Microsoft SharePoint account with your Salesforce. Follow the below steps to generate Microsoft Client Id, Client Secret Id, and Tenant Id:

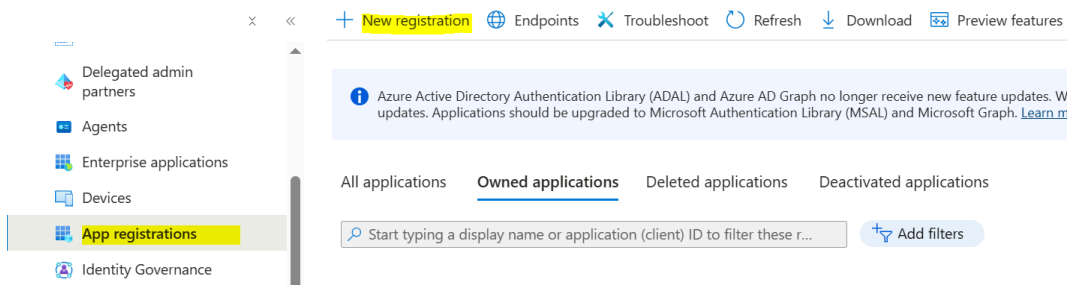
1. Go to the **Azure Portal**: <https://portal.azure.com>
2. Sign in with your Microsoft account



3. Click on menu on top left corner just beside Microsoft Azure
4. Click on **Microsoft Entra ID**



5. Open **Manage > App registrations > New registration**



6. Provide below application details
 - a. **Name:** *G-Link Salesforce Integration*
 - b. **Supported account types:** Single tenant only

Register an application

Name

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

G-Link Salesforce Integration

Supported account types

Choose the account types that can use this application or access this API

Single tenant 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

e.g. https://example.com/auth

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

7. Click **Register**
8. Go to **All applications**
9. Open newly created application

All applications Owned applications Deleted applications

Start typing a display name or application (client) ID to filter these r...

1 applications found

Display name ↑↓

SI

G-Link Salesforce Integration

10. Navigate to Overview. There you will find **Application (client) ID** and **Directory (tenant) ID**.

^ Essentials

Display name : [Salesforce Integration](#)

Application (client) ID : [REDACTED]

Object ID : [REDACTED]

Directory (tenant) ID : [REDACTED]

Supported account types : [My organization only](#)

11. Open the newly created application. Navigate to **Manage > Certificates & secrets**

Search

Deactivate Delete

Overview

Quickstart

Integration assistant

Diagnose and solve problems

Manage

Branding & properties

Authentication (Preview)

Certificates & secrets

Token configuration

^ Essentials

Display name :

Application (client) ID :

Object ID :

Directory (tenant) ID :

Supported account types :

Azure Active Directory Applications should be

12. Click **Client secrets** and you will find **Secret ID**

Search

Got feedback?

Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

Application registration certificates, secrets and federated credentials can be found in the tabs below.

Certificates (0) Client secrets (1) Federated credentials (0)

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

+ New client secret

Description	Expires	Value	Secret ID
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

