

Microsoft 365 App Registration

This manual is designed to help you and your team understand the process of registering and configuring the Microsoft 365 app required for OneLaw integration.



Overview

This guide explains how to register the OneLaw Integration application in Microsoft Entra ID and configure the required Microsoft Graph permissions.

You will need to provide the following to the OneLaw Systems Administrator:

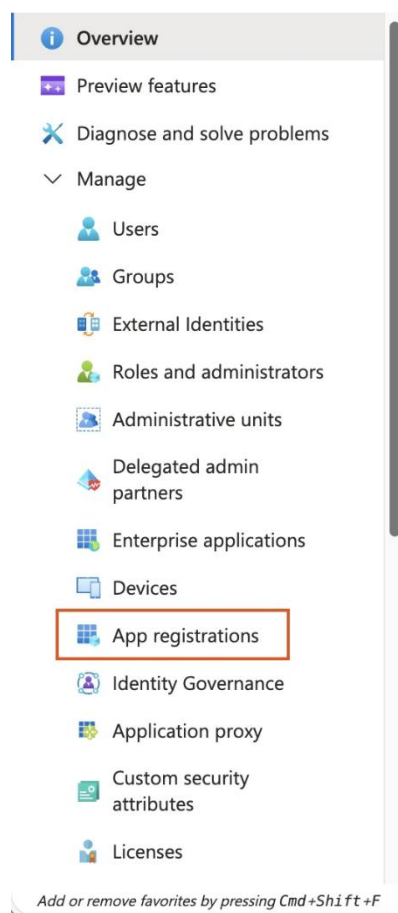
- Application (client) ID
- Directory (tenant) ID

Prerequisites

- Global Administrator or Application Administrator access to Microsoft Entra ID
- Access to <https://portal.azure.com>

Step 1: Open App Registrations

- Log in to <https://portal.azure.com>.
- Open **Microsoft Entra ID**.
- Select **App registrations**.



- Click **New registration**.

Step 2: Register the Application

On the Register an application screen:

- **Name:** OneLaw SharePoint Integration (or similar)
- **Supported account types:** Accounts in this organizational directory only (Single tenant)
- **Redirect URI:** Leave blank

Click **Register**.

Home > OneLaw Demo Account | App registrations

Register an application

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

OneLaw SharePoint Integration ✓

Supported account types
Who can use this application or access this API?

- Accounts in this organizational directory only (OneLaw Demo Account only - Single tenant)
- Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)
- Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)
- Personal Microsoft accounts 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

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

Step 3: Record the Application and Tenant IDs

On the **Overview** page, copy the following:

- **Application (client) ID**
- **Directory (tenant) ID**

These values must be entered into OneLaw when enabling Microsoft 365 Integration.

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OneLaw SharePoint Integration

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Got a second? We would love your feedback on Microsoft identity platform (prev)

Essentials

Display name : [OneLaw SharePoint Integration](#)

Application (client) ID : **daa2a16a-1955-49d7-af32-7c3e49228111**

Object ID : 98a8a84d-1965-4d19-af32-7c3e49228111

Directory (tenant) ID : **1b085146-1c79-48ad-af19-49879a428632**

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

Remain on this application page for the next steps.

Step 4: Add Microsoft Graph API Permissions

- Select **API permissions** from the left menu.
- Click **Add a permission**.

Home > OneLaw Demo Account | Admin


OneLaw SharePoint

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 Token configuration

 **API permissions**

 Expose an API

 App roles

 Owners

 Roles and administrators

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> Support + Troubleshooting

- Select Microsoft Graph.
- Choose **Delegated permissions**.
- In the search field, type: **files**
- Expand the **Files** section.
- Select:
 - **Files.Read**
 - **Files.Read.All**
- Click **Add permissions**.

Request API permissions



> ExternalItem

> ExternalUserProfile

> Family

∨ Files (2)

<input checked="" type="checkbox"/>	Files.Read ⓘ Read user files	No
<input checked="" type="checkbox"/>	Files.Read.All ⓘ Read all files that user can access	No
<input type="checkbox"/>	Files.Read.Selected ⓘ Read files that the user selects (preview)	No
<input type="checkbox"/>	Files.ReadWrite ⓘ Have full access to user files	No
<input type="checkbox"/>	Files.ReadWrite.All ⓘ Have full access to all files user can access	No
<input type="checkbox"/>	Files.ReadWrite.AppFolder ⓘ Have full access to the application's folder (preview)	No
<input type="checkbox"/>	Files.ReadWrite.Selected ⓘ Read and write files that the user selects (preview)	No
<input type="checkbox"/>	Files.SelectedOperations.Selected ⓘ Access selected Files, on behalf of the signed-in user	Yes

Add permissions

Discard

Step 5: Configure Authentication

- Select **Authentication (Preview)** from the left menu.

Home > OneLaw Demo Account | A

OneLaw SharePoint

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- Click **Add a Redirect URI**.
- Select **Mobile and desktop applications**.

Select a platform to add redirect URI

To understand which platform you should select, please [learn more](#).

Web applications

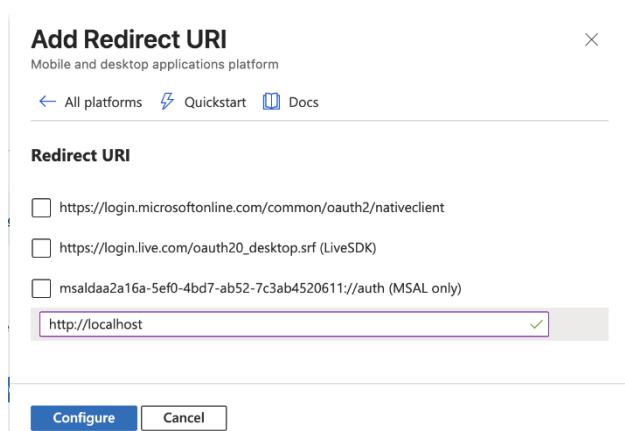
<p>Web</p> <p>Build, host, and deploy a web server application. .NET, Java, Python</p> <p>Select →</p>	<p>Single-page application</p> <p>Configure browser client applications and progressive web applications. Javascript.</p> <p>Select →</p>
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Mobile and desktop applications

<p>iOS / macOS</p> <p>Objective-C, Swift, Xamarin</p> <p>Select →</p>	<p>Android</p> <p>Java, Kotlin, Xamarin</p> <p>Select →</p>
<p>Mobile and desktop applications</p> <p>Windows, UWP, Console, IoT & Limited-entry Devices, Classic iOS + Android</p> <p>Select →</p>	

Cancel

- In Redirect URI, enter:
<http://localhost>
- Click **Configure**.



Add Redirect URI ×

Mobile and desktop applications platform

← All platforms [Quickstart](#) [Docs](#)

Redirect URI

<https://login.microsoftonline.com/common/oauth2/nativeclient>

https://login.live.com/oauth20_desktop.srf (LiveSDK)

[msal20_desktop.srf](https://login.live.com/msal20_desktop.srf) (MSAL only)

<http://localhost> ✓

Configure **Cancel**

- Click **Save**.

You should now see:

Platform type: Mobile and desktop applications

Redirect URI: <http://localhost>

Result

The OneLaw Integration app registration is now configured with:

- Microsoft Graph delegated permissions:
 - Files.Read
 - Files.Read.All
- Redirect URI: <http://localhost>
- Application (client) ID
- Directory (tenant) ID

Provide the Application (client) ID and Directory (tenant) ID to the OneLaw Systems Administrator.