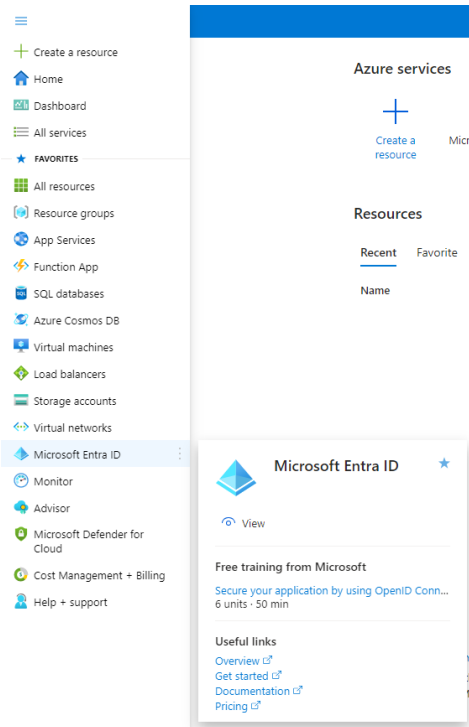


Register an application

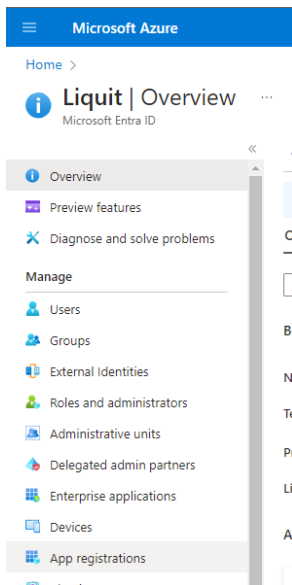
Last Modified on 04.17.26

To allow the Microsoft Intune Connector to authenticate to Setup Commander, set up a new app registration in Microsoft Entra ID (Azure AD).

1. Log in to Azure Portal.
2. In the Azure Portal menu, navigate to **Microsoft Entra ID**.



3. In the left pane, navigate to **Manage > App registrations**.



4. Click **+ New registration** in the top toolbar.

Microsoft Azure

Home > Liquit | App registrations >

Register an application

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

example

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

- Accounts in this organizational directory only (Liquit 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.

Web https://example.liquit.com/api/auth/token/end

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

5. In the **Register an application** window that opens, configure the following:

- Select a name for the application, e.g. 'Setup Commander Microsoft Intune Connector'
- In the Supported account type, select **Accounts in this organizational directory only**
- Change the Redirect URI to 'Public client/native (mobile & desktop)' and set its value to 'https://login.microsoftonline.com/common/oauth2/nativeclient'

6. After you finish, click the **Register** button.

7. In the left pane, navigate to **Manage > API permissions**

8. Click **Add Permission** and then add the following 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 Liquit

API / Permissions name	Type	Description	Admin consent req...	Status
Microsoft Graph (7)				
Application.Read.All	Application	Read all applications	Yes	Granted for Liquit
Device.Read.All	Application	Read all devices	Yes	Granted for Liquit
DeviceManagementApps.Read	Application	Read and write Microsoft Intune apps	Yes	Granted for Liquit
DeviceManagementManagedD...	Application	Read Microsoft Intune devices	Yes	Granted for Liquit
DeviceManagementServiceCor...	Application	Read and write Microsoft Intune configuration	Yes	Granted for Liquit
Group.Read.All	Application	Read all groups	Yes	Granted for Liquit
User.Read	Delegated	Sign in and read user profile	No	Granted for Liquit

9. In the left pane, navigate to **Manage > Certificates & secrets**.

10. Click **New client secret**, use **LSC Intune Connector Client Secret** for the subscription, choose an expiration period (e.g. 'In 1 year') and click **Add**.

11. Copy the value of the client secret to the clipboard.

Recast

Client secrets

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	ID
LSC Client Secret	2/15/2022	[REDACTED]	[REDACTED] 9387-352876692204

12. In the left pane, navigate to **Overview** and copy the **Application (client) ID** and **Directory (tenant) ID**
13. Use Client Secret ID, Application (client) ID and Directory (tenant) ID for the Intune connector. These IDs will be saved in the Setup Commander's settings file (general-settings.xml) automatically.