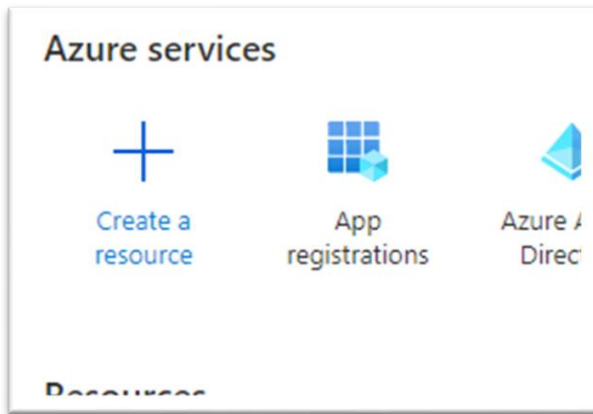


## Generating a Tenant ID, Client ID and Client Secret for the use of oAuth2 Protocol in Infusion Software

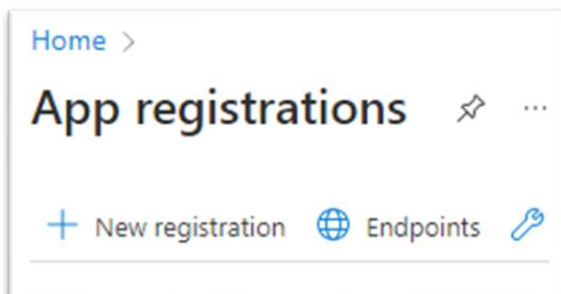
Please follow the steps according to the example below.

Go to <https://portal.azure.com/#home> and sign-in

To setup a new App Registration, click on **App Registrations**



Click on **New Registration**



Fill in the Name field (note that some fields can be changed later), select the first Supported Account Type (...-Single Tenant), and then click **Register**

### Register an application ...

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

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

Accounts in this organizational directory only (Infusion Software only - Single tenant)  
 Accounts in any organizational directory (Any Azure AD directory - Multitenant)  
 Accounts in any organizational directory (Any Azure AD directory - 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

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

After registration, click **Add a certificate or secret**

Delete
Endpoints
Preview features

**i** Got a second? We would love your feedback on Microsoft identity platform (previously Azure AD for developer). →

**Essentials**

Display name : [Test - Docco](#)

Application (client) ID : 5d55a7f4-9d2f-4b32-8b5b-0ad38fcdde4c

Object ID : 17a190fe-a753-49db-b091-dd185fc72da0

Directory (tenant) ID : e4eed924-5377-4eaf-9afc-d3e4e9bcc909

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

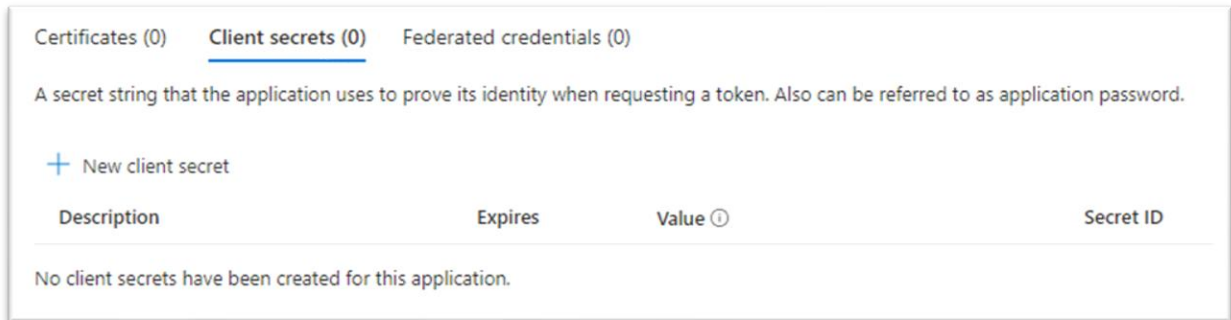
Client credentials : [Add a certificate or secret](#)

Redirect URIs : [Add a Redirect URI](#)

Application ID URI : [Add an Application ID URI](#)

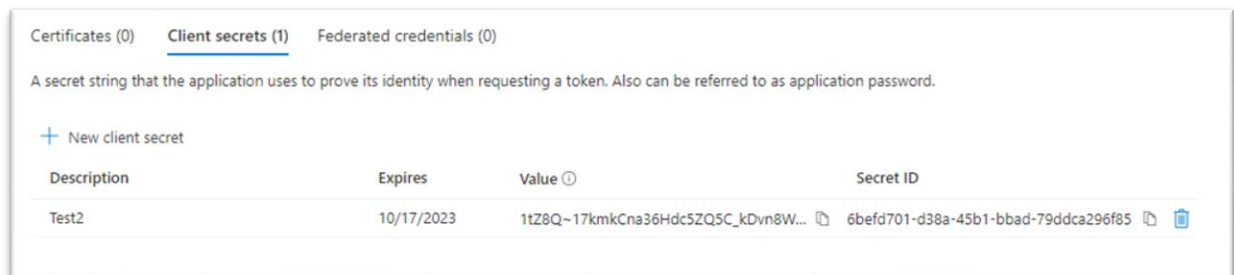
Managed application in I.. : [Test - Docco](#)

Click on **New Client Secret**



Enter a description for the client secret and choose an expiry term or date, then click **Add**

When the secret has been created, make sure that you copy **BOTH** the **Secret ID** AND the **Value** by using the Copy to Clipboard buttons. The **VALUE** is a key part of the application password.



For example, you should save the following details (this is not live data):

Application Name : Test – Doco

Application (client) ID : 5d55a7f4-9d2f-4b32-8b5b-0ad38fcdde4c

Directory (tenant) ID : e4eed924-5377-4eaf-9afc-d3e4e9bcc909

Client Secret Description : Test2

Value : 1tZ8Q~17kmkCna36Hdc5ZQ5C\_kDvn8WeeBIRKa2s

Secret ID : 6befd701-d38a-45b1-bbad-79ddca296f85

**NOTE** that if you don't save the **VALUE** now, you cannot retrieve it later. You also cannot change it, so you would have to create another New Client Secret.

## Viewing and creating new client secrets

After registering a new App, you can find most of these details by clicking App Registrations on the Home screen, then click on the Application you require.

You can find the Application ID, the Directory ID, and click in Client Credentials to find the Secret ID.

You will NOT be able to view or copy the VALUE however, you need to have copied and saved this detail while creating the App Registration.

You can create a new Client Secret from here if you do not have all the details saved separately (IE the Secret ID **VALUE**). Make sure to copy and save **ALL** the details before leaving the newly created Client Secret.