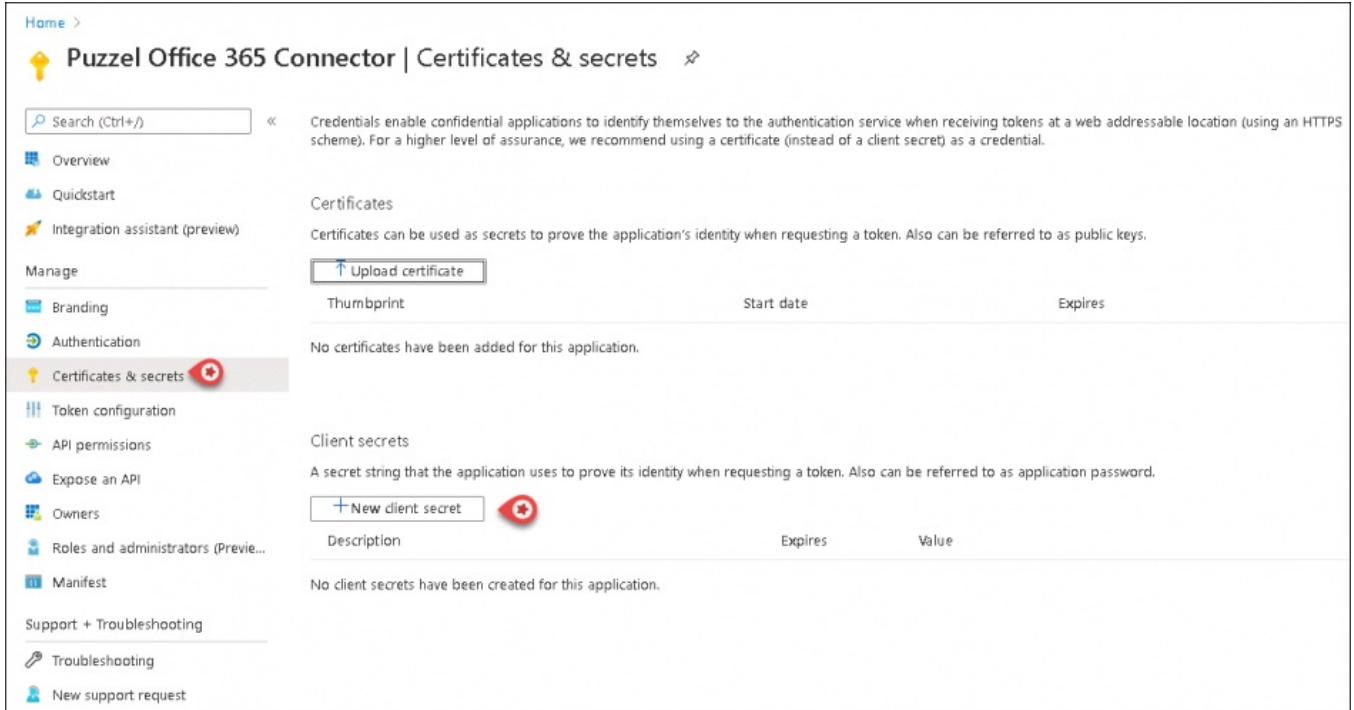


## Creating new Client secret value

To create the client secret key, you need to,

1. Go to Azure Active Directory -> App registrations -> Puzzel office 365 connector [ the app you created in the previous section] and then select **Certificates & secrets** from the left menu. **Click on New client secret**



2. Add Description and select the expiration time and click on **Add**

The 'Add a client secret' dialog box contains the following elements: a title 'Add a client secret', a 'Description' label above a text input field containing 'Puzzel Office 365 Certificate', an 'Expires' label above three radio button options: 'In 1 year', 'In 2 years', and 'Never' (which is selected). At the bottom of the dialog are two buttons: 'Add' and 'Cancel'.

3. You will now have a new secret key generated for the app. Make a note of this key as you will have to enter it in the template later.

Home >

## Puzzel Office 365 Connector | Certificates & secrets

Search (Ctrl+/) <<

**Copy the new client secret value. You won't be able to retrieve it after you perform another operation or leave this blade.**

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.

### Certificates

Certificates can be used as secrets to prove the application's identity when requesting a token. Also can be referred to as public keys.



[Upload certificate](#)

Thumbprint	Start date	Expires
No certificates have been added for this application.		

### 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
 Puzzel Office 365 Certificate	12/31/2299	

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