

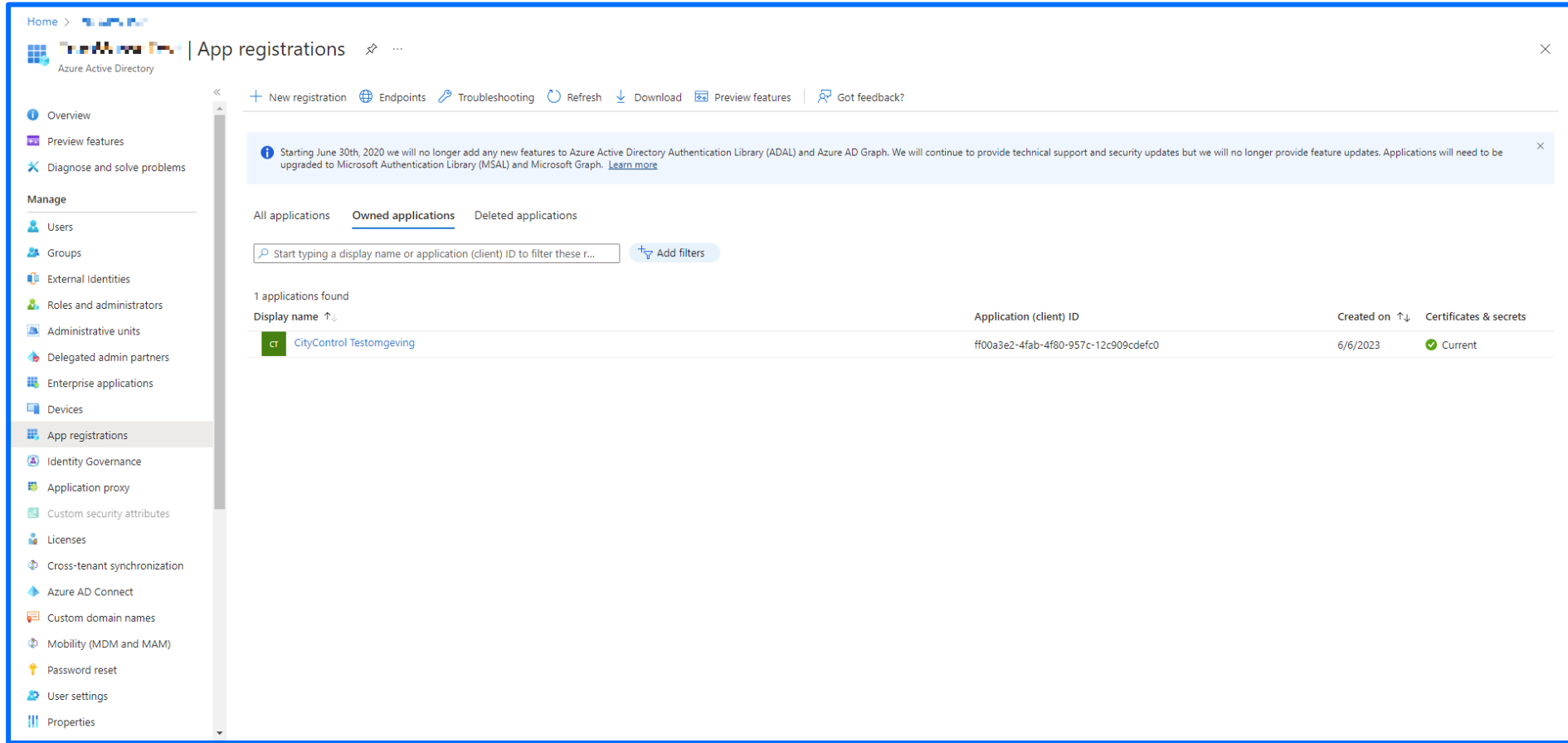


Installatie handleiding

Federation metadata document URL voor SSO in CityPermit

1. App registration toevoegen in Azure Active Directory

Om te kunnen koppelen met AzureAD (Azure Active Directory) dienen we een app registration toe te voegen.

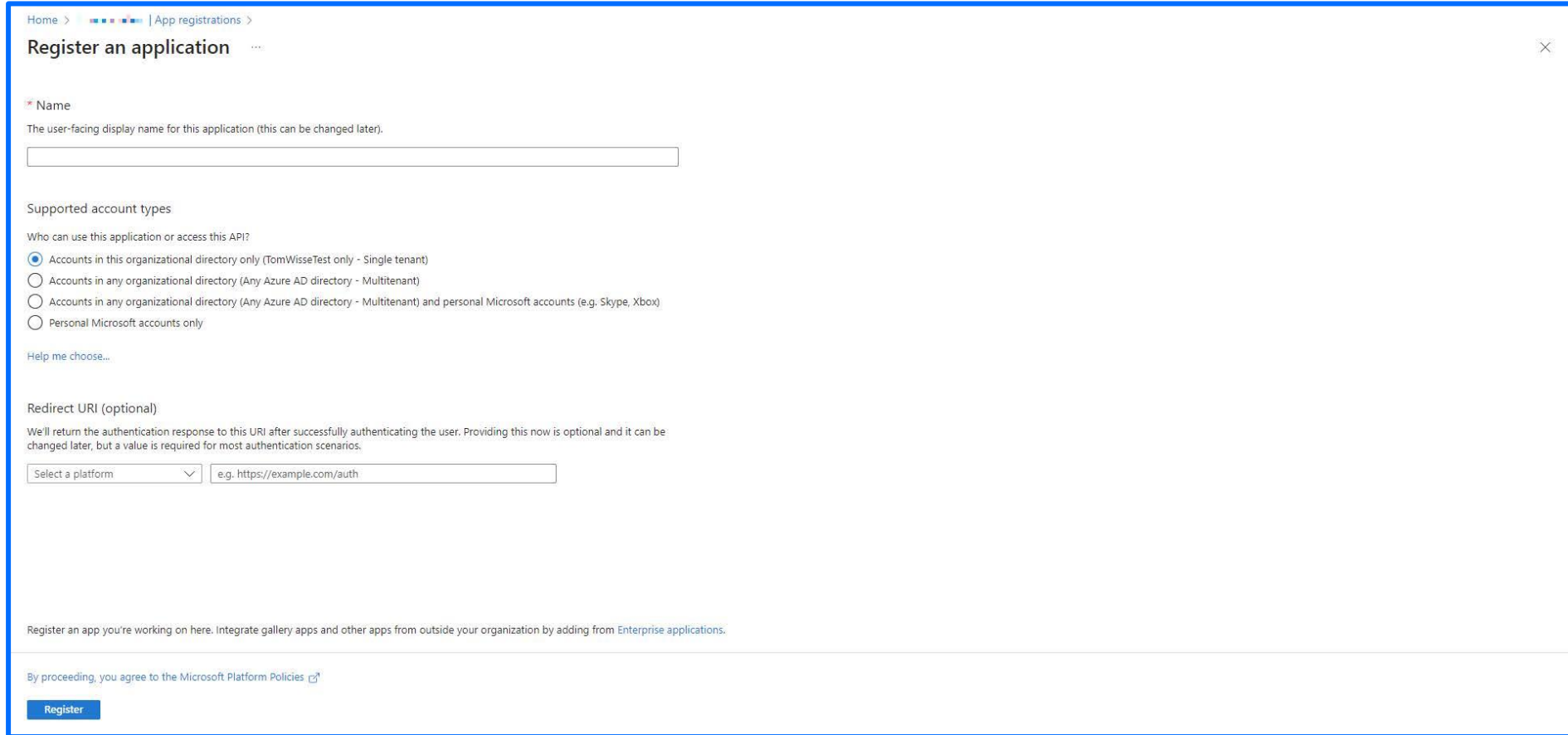


The screenshot displays the Azure Active Directory (Azure AD) 'App registrations' page. The left-hand navigation pane is open, showing various management options, with 'App registrations' highlighted. The main area shows a list of applications under the 'Owned applications' tab. A single application, 'CityControl Testomgeving', is listed with its client ID and creation date. A 'New registration' button is located at the top of the main content area.

Display name	Application (client) ID	Created on	Certificates & secrets
CityControl Testomgeving	ff00a3e2-4fab-4f80-957c-12c909cdefc0	6/6/2023	Current

1. Selecteer **Azure Active Directory** in de azure portal
2. Selecteer **App registrations**
3. Selecteer **New registration**

2. Registreer een app registration



Home > App registrations > 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 (TomWisseTest 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

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

1. Voer bij **Name** een naam in
2. Kies bij **Supported account types** voor de waarde **Accounts in this organizational directory only ([] - Single tenant)**
3. **Redirect URI (optional)** slaan we over. Die weten we nog niet
4. Selecteer **Register**

3. App registration wordt aangemaakt

Je komt uit op de overzichtspagina van de betreffende registration.

Home > App registrations > My app

Search

Overview Quickstart Integration assistant

Manage

Branding & properties Authentication Certificates & secrets Token configuration API permissions Expose an API App roles Owners Roles and administrators Manifest

Support + Troubleshooting

Troubleshooting New support request

Endpoints

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

Essentials

Display name : My app

Application (client) ID : c5973bae-de00-43d0-b39a-71193a08e258

Object ID : 9b07fbbf-0c9d-4fe3-bad8-096b8afff3b

Directory (tenant) ID : b02fde35-3a3a-4c19-b4e7-6d6bce469002

Supported account types : My organization only

Welcome to the new and improved App registrations. Looking to learn how it's changed from App registrations (Legacy)? [Learn more](#)

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will be upgrading to Microsoft Authentication Library (MSAL) and Microsoft Graph. [Learn more](#)

Get Started Documentation

Build your application with

The Microsoft identity platform is an authentication service, open-source libraries, and a set of tools to help you access and protect APIs, and add sign-in capabilities to your applications.

Endpoints

OAuth 2.0 authorization endpoint (v2)
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/oauth2/v2.0/authorize

OAuth 2.0 token endpoint (v2)
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/oauth2/v2.0/token

OAuth 2.0 authorization endpoint (v1)
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/oauth2/authorize

OAuth 2.0 token endpoint (v1)
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/oauth2/token

OpenID Connect metadata document
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/v2.0/.well-known/openid-configuration

Microsoft Graph API endpoint
https://graph.microsoft.com

Federation metadata document
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/federationmetadata/2007-06/federationmetadata.xml

WS-Federation sign-on endpoint
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/wsfed

SAML-P sign-on endpoint
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/saml2

SAML-P sign-out endpoint
https://login.microsoftonline.com/b02fde35-3a3a-4c19-b4e7-6d6bce469002/saml2

1. Noteer de volgende waarde:
Application (client) ID
2. Selecteer **Endpoints**
3. Noteer de volgende waarde:
Federation metadata document

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