

Azure Active Directory (AD) Implementation Guide

Prepared by Centro ASSIST

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1 Introduction

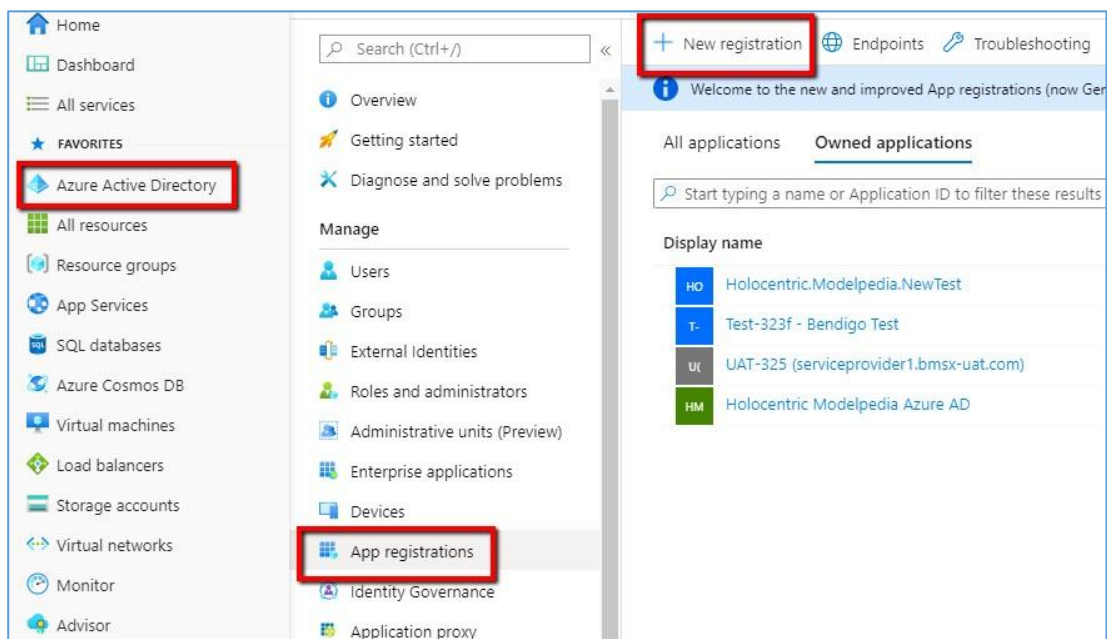
This guide has been prepared for Administrators to assist with the implementation of Azure Active Directory (AD), which can be used as either an additional sign-in option or the only sign-in option to your Centro web-app.

For the purposes of the guide, we have assumed Azure AD is currently in use within your organisation.

Note that you will need to liaise with the person within your organisation that has access to the Azure portal (usually the IT department) to carry out the steps below.

2 Register the Centro ASSIST Application

1. In your Azure portal, select 'Azure Active Directory', then select 'App registrations' and click on 'New registration'



2. In the following screen that appears, enter the information as follows:

Name	The name you want to provide for the CentroASSIST server.
Redirect URL	https://orgName.centroassist.com.au/sign-in/redirect-from-azure where orgName will be provided to you by the Centro team.
Application Type	Single-page Application (SPA)

Register an application

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

CentroASSIST ✓

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

Accounts in this organizational directory only (Holocentric 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.

Single-page application (SPA) ✓ ✓

Click **Register**.

Once completed you will be returned to the Overview page of the CentroASSIST application registration.

3. Gathering the Required Items to Configure CentroASSIST

On the overview page you will need to record and provide the following items to the Centro team to complete the configuration of Azure AD:

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

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

Essentials

Display name	: CentroASSIST	Supported account types	: My organization only
Application (client) ID	: c1aa40ec-4470-468e-8302-578bdb0f105e	Redirect URIs	: 0 web, 1 spa, 0 public client
Directory (tenant) ID	: 578bdb0f-105e-4731-b000-000000000000	Application ID URI	: Add an Application ID URI
Object ID	: aac36bc8-2972-42b4-ba03-97232060f56b	Managed application in L...	: CentroASSIST

Navigate to the **Branding & Properties** section of the application registration.

Under **Home Page URL**, enter:

<https://orgName.centroassist.com.au>

(Replace orgName with the domain provided by the Centro team.)

Please also provide confirmation of the email sign in domain (This is generally the primary domain hosted in Azure AD or email domain. E.g. centroassist.com)

Once this information is provided to the Centro team, we will configure Azure AD as a sign-in option for your organisation.

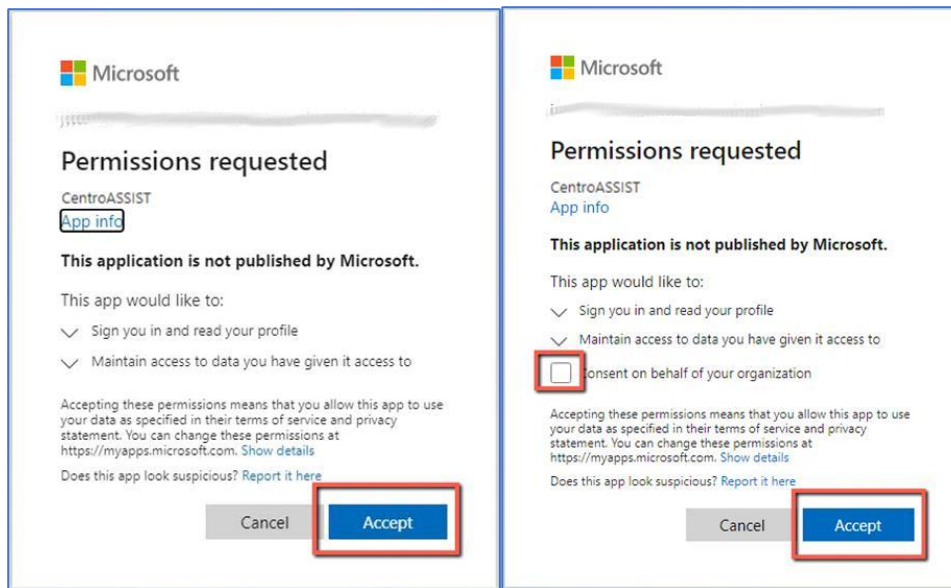
3 Test the Azure AD Sign-In Option

Once the Centro team have confirmed your organisation is configured, navigate to the main page of your organisation sign-in (<https://orgName.centroassist.com.au/>) and verify that the sign in for your users works.

Note that if you would like users to sign-in with both Azure AD and Local Directory, please let the Centro team know.

3.1 Consent for Profile Access for your Entire Organisation (optional, recommended)

On the initial sign-in of your users they will be presented with the following consent notification (lower left image). They will need to accept this to continue to the application. It will only happen on the initial login. You can optionally login as an Azure AD administrator and consent for all your users on their behalf (lower right image).

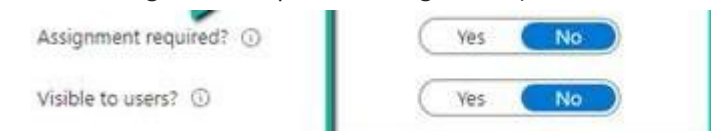


4 Key Considerations

4.1 Restricting Users

Users can be restricted from accessing Centro Assist within the Azure AD app at a configuration level.

In Azure AD inside the 'Enterprise Applications', find the 'App registration' option, select 'Properties' and set the 'Assignment Required' setting to **YES** (refer to screen shot below).



On the left hand side navigation bar, proceed to assign users and groups with access to the application.

