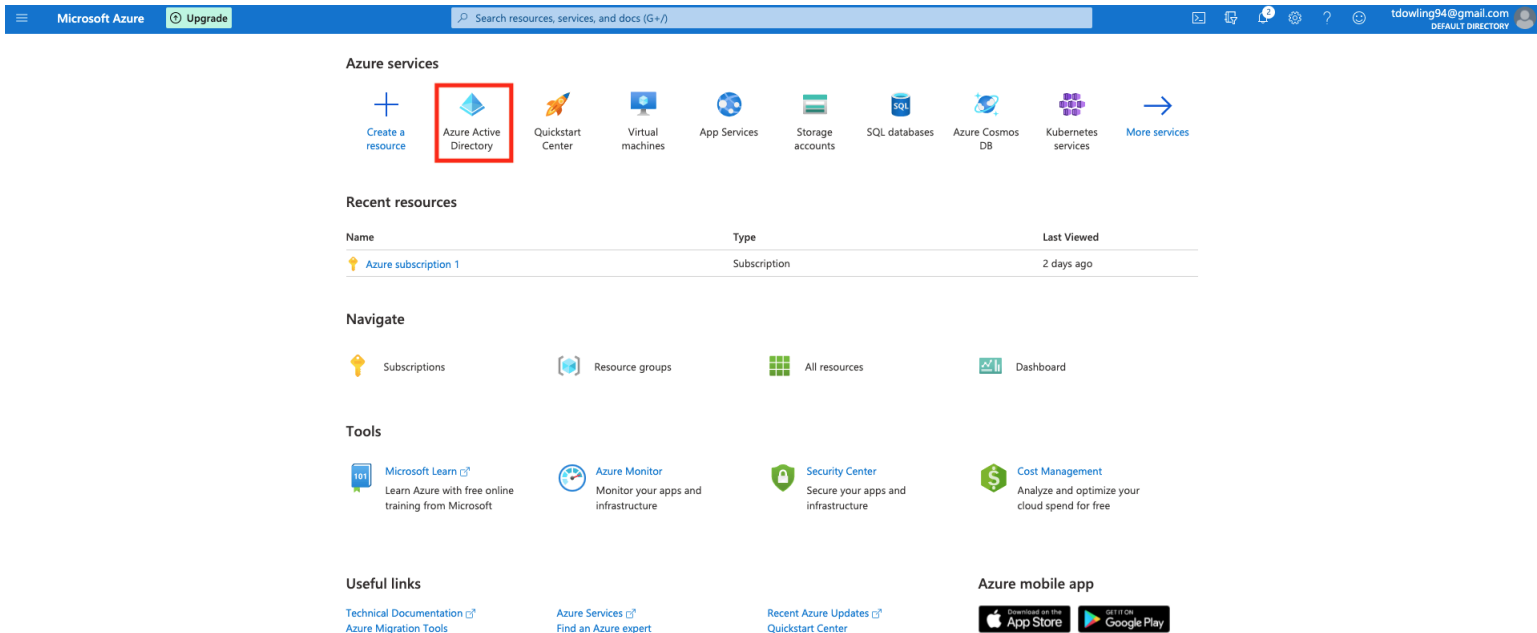


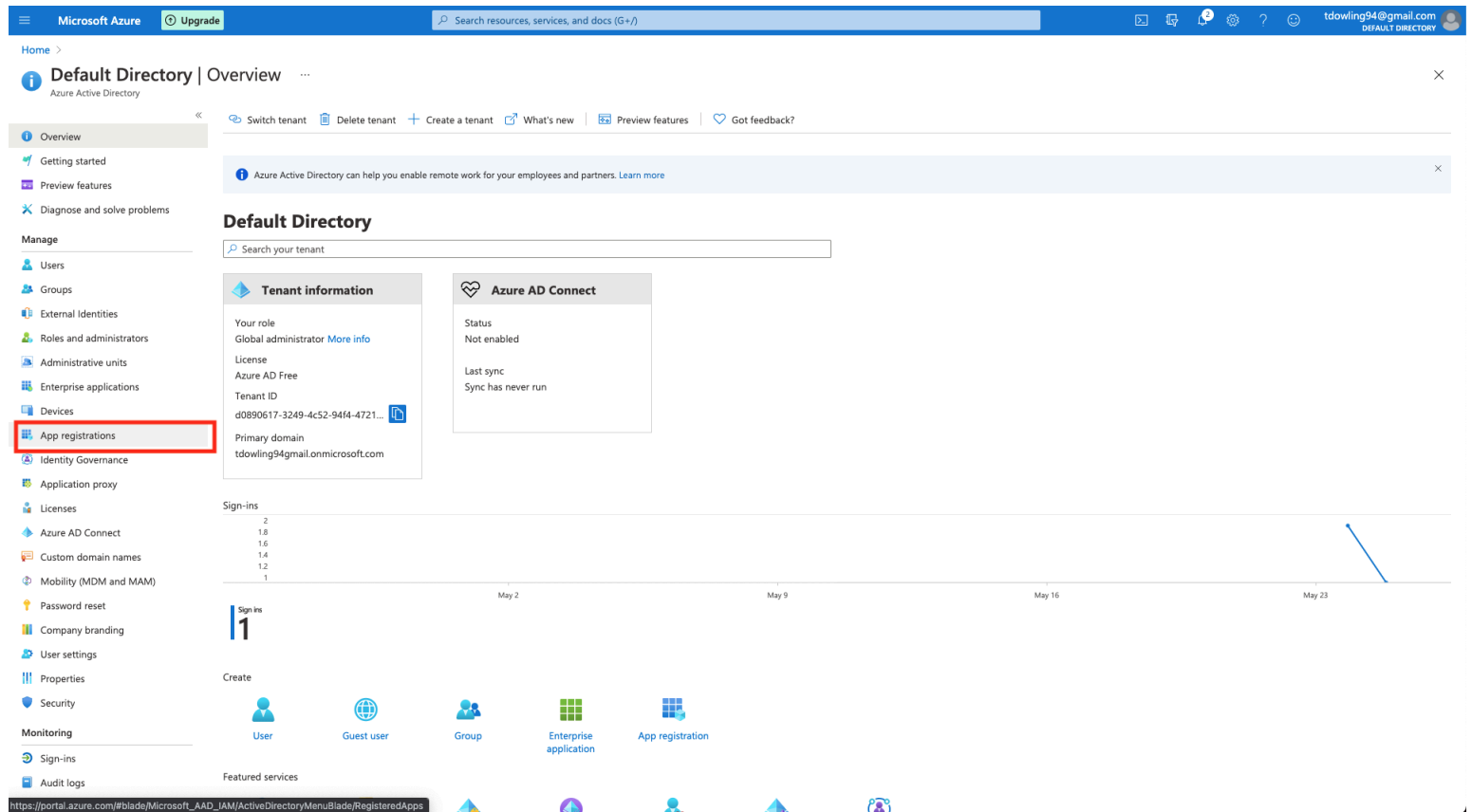
This document covers the configuration of the application in Azure that is required for use to set up the Azure-Finalsite data integration.

In Azure, navigate to Azure Active Directory



Add a new app in Azure Active Directory

Select “App Registrations”



The screenshot shows the Azure Active Directory Overview page. The left sidebar contains a list of navigation options. The 'App registrations' option is highlighted with a red rectangle. The main content area displays tenant information, Azure AD Connect status, and a sign-in chart. The URL at the bottom is https://portal.azure.com/#blade/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/RegisteredApps.

Microsoft Azure Upgrade Search resources, services, and docs (G+)

Home > Default Directory | Overview

Overview

- Getting started
- Preview features
- Diagnose and solve problems

Manage

- Users
- Groups
- External Identities
- Roles and administrators
- Administrative units
- Enterprise applications
- Devices
- App registrations**
- Identity Governance
- Application proxy
- Licenses
- Azure AD Connect
- Custom domain names
- Mobility (MDM and MAM)
- Password reset
- Company branding
- User settings
- Properties
- Security

Default Directory

Search your tenant

Tenant information

Your role: Global administrator [More info](#)

License: Azure AD Free

Tenant ID: d0890617-3249-4c52-94f4-4721...

Primary domain: tdowling94gmail.onmicrosoft.com

Azure AD Connect

Status: Not enabled

Last sync: Sync has never run

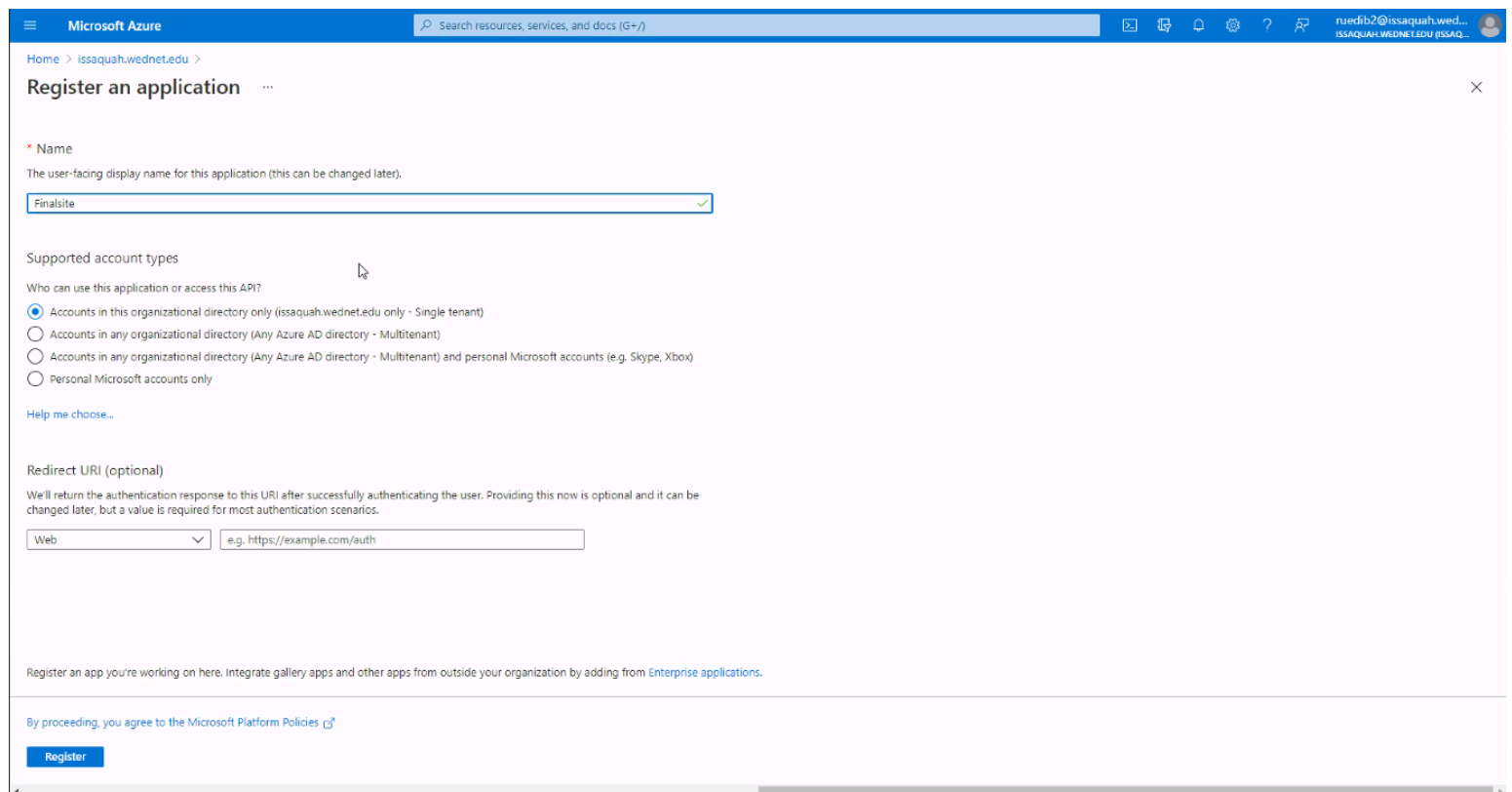
Sign-ins

Create

- User
- Guest user
- Group
- Enterprise application
- App registration

Featured services

You can name the application whatever you would like, but best to name it something “Finalsite” identifiable. Select “Accounts in this organization only” option, and leave the redirect URI option blank



The screenshot shows the 'Register an application' page in Azure Active Directory. The 'Name' field is filled with 'Finalsite'. The 'Supported account types' section has 'Accounts in this organizational directory only (issaquah.wednet.edu only - Single tenant)' selected. The 'Redirect URI (optional)' section is empty. The URL at the bottom is https://portal.azure.com/#blade/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/RegisteredApps.

Microsoft Azure Search resources, services, and docs (G+)

Home > issaquah.wednet.edu > Register an application

Name

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

Finalsite

Supported account types

Who can use this application or access this API?

- ☒ Accounts in this organizational directory only (issaquah.wednet.edu 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.

Web 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

Add a secret for the app

Click the “Certificates & secrets” option in the left side-bar, and add a secret (the name does not matter). We will need you to provide us with the *Application (client) ID* and the *Directory (tenant) ID* and the *Secret Value*. You will need to assign an expiration date for the secret, and we recommend one year. We will track that expiration and reach out to you 1 month in advance of its expiration to request a new secret from you.

Microsoft Azure Upgrade Search resources, services, and docs (G+/) tdowling94@gmail.com DEFAULT DIRECTORY

Home > Default Directory > test application

Search (Cmd+/) Delete Endpoints Preview features

Overview Quickstart Integration assistant Manage Branding Authentication **Certificates & secrets** Token configuration API permissions Expose an API App roles Owners Roles and administrators | Preview Manifest Support + Troubleshooting Troubleshooting New support request

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

Essentials

Display name	: test application	Client credentials	: Add a certificate or secret
Application (client) ID	: 6f0917ec-2e94-4cd3-a11a-f463e648350a	Redirect URIs	: Add a Redirect URI
Object ID	: b45351df-9b1e-4607-9d7c-a77394f0ef94	Application ID URI	: Add an Application ID URI
Directory (tenant) ID	: d0890617-3249-4c52-94f4-47214b5cd46e	Managed application in L...	: test application

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 continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. [Learn more](#)

Get Started Documentation

Build your application with the Microsoft identity platform

The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern, standards-based authentication solutions, access and protect APIs, and add sign-in for your users and customers. [Learn more](#)

Call APIs

Build more powerful apps with rich user and business data from Microsoft services and your own company's data sources.

[View API permissions](#)

Sign in users in 5 minutes

Use our SDKs to sign in users and call APIs in a few steps. Use the quickstarts to start a web app, mobile app, SPA, or daemon app.

[View all quickstart guides](#)

Configure for your organization

Assign users and groups, apply conditional access policies, configure single sign-on, and more in Enterprise applications.

[Go to Enterprise applications](#)

https://portal.azure.com/#blade/Microsoft_AAD_RegisteredApps/ApplicationMenuBlade/Credentials/quickStartType/sourceType/Microsoft_AAD_IAM/appId/6f0917ec-2e94-4cd3-a11a-f463e648350a/objectId/b45351df-9b1e-4607-9d7c-a77394f0ef94/isMSAApp/defaultBlade/Overview/appSignInAudience/AzureADMyOrg/service...

Grant appropriate permissions to the app

We will need you to grant the application the Microsoft Graph Directory.Read.All

Click “Add Permission”, Select Microsoft Graph > then Microsoft Graph Directory.Read.All

It will be “Application Permissions”.

Request API permissions

< All APIs

Microsoft Graph
<https://graph.microsoft.com/> Docs

What type of permissions does your application require?

Delegated permissions

Your application needs to access the API as the signed-in user.

Application permissions

Your application runs as a background service or daemon without a signed-in user.

Then grant admin access for that Permission. This needs to be done by an Azure administrator.

