

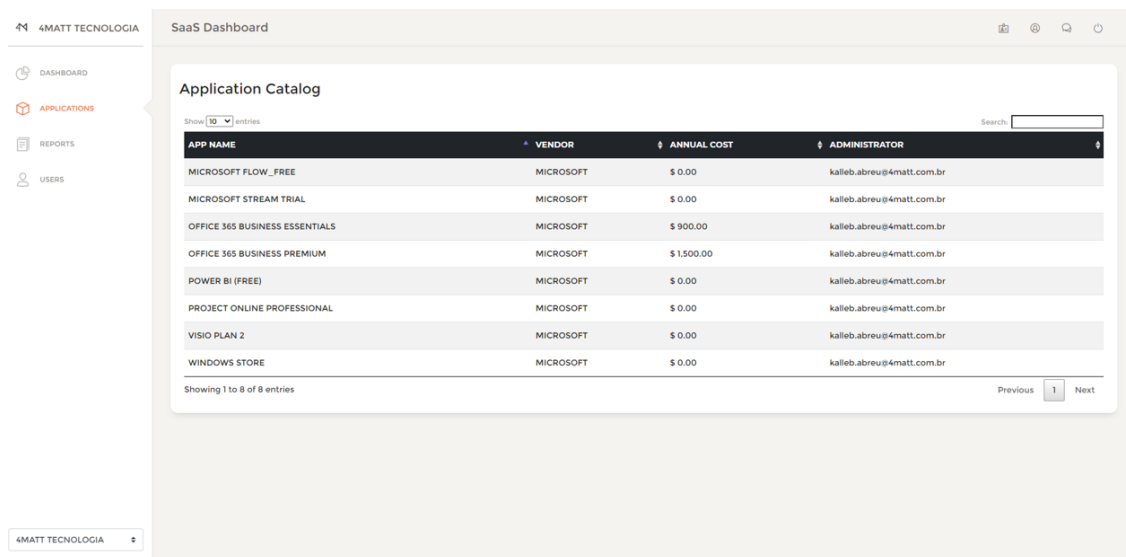
Tutorials for integrating SaaS

Microsoft Office 365 with MattZero

To help integrate Microsoft Office 365 and your cloud-enabled software as a service (SaaS) application with MattZero, we have developed a simple of tutorials that walk you through configuration.

For a list of all SaaS apps that have been pre-integrated into MattZero, please reach out us on: <https://4matt.atlassian.net/servicedesk>

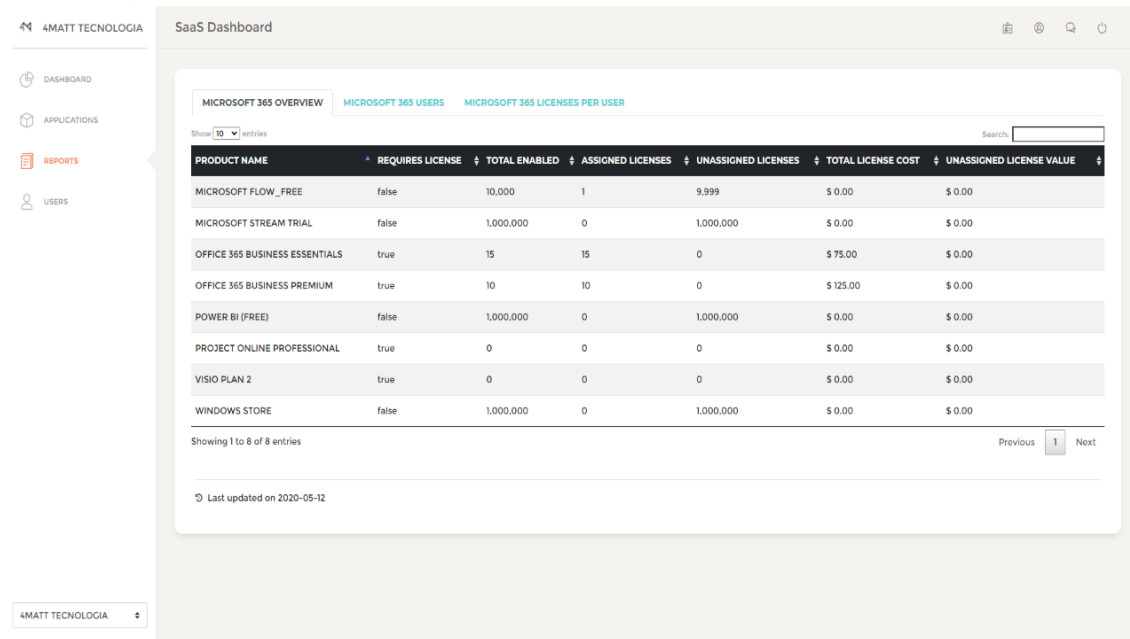
MattZero can connect to the Office 365 portal to gather information about assigned named user licenses and show on Dashboard as below:



The screenshot displays the SaaS Dashboard interface. On the left, there is a navigation menu with options: DASHBOARD, APPLICATIONS (highlighted), REPORTS, and USERS. The main content area is titled 'SaaS Dashboard' and 'Application Catalog'. It features a search bar and a table with the following data:

APP NAME	VENDOR	ANNUAL COST	ADMINISTRATOR
MICROSOFT FLOW_FREE	MICROSOFT	\$ 0.00	kalleb.abreu@4matt.com.br
MICROSOFT STREAM TRIAL	MICROSOFT	\$ 0.00	kalleb.abreu@4matt.com.br
OFFICE 365 BUSINESS ESSENTIALS	MICROSOFT	\$ 900.00	kalleb.abreu@4matt.com.br
OFFICE 365 BUSINESS PREMIUM	MICROSOFT	\$ 1,500.00	kalleb.abreu@4matt.com.br
POWER BI (FREE)	MICROSOFT	\$ 0.00	kalleb.abreu@4matt.com.br
PROJECT ONLINE PROFESSIONAL	MICROSOFT	\$ 0.00	kalleb.abreu@4matt.com.br
VISIO PLAN 2	MICROSOFT	\$ 0.00	kalleb.abreu@4matt.com.br
WINDOWS STORE	MICROSOFT	\$ 0.00	kalleb.abreu@4matt.com.br

At the bottom of the table, it indicates 'Showing 1 to 8 of 8 entries' and includes 'Previous' and 'Next' navigation buttons.

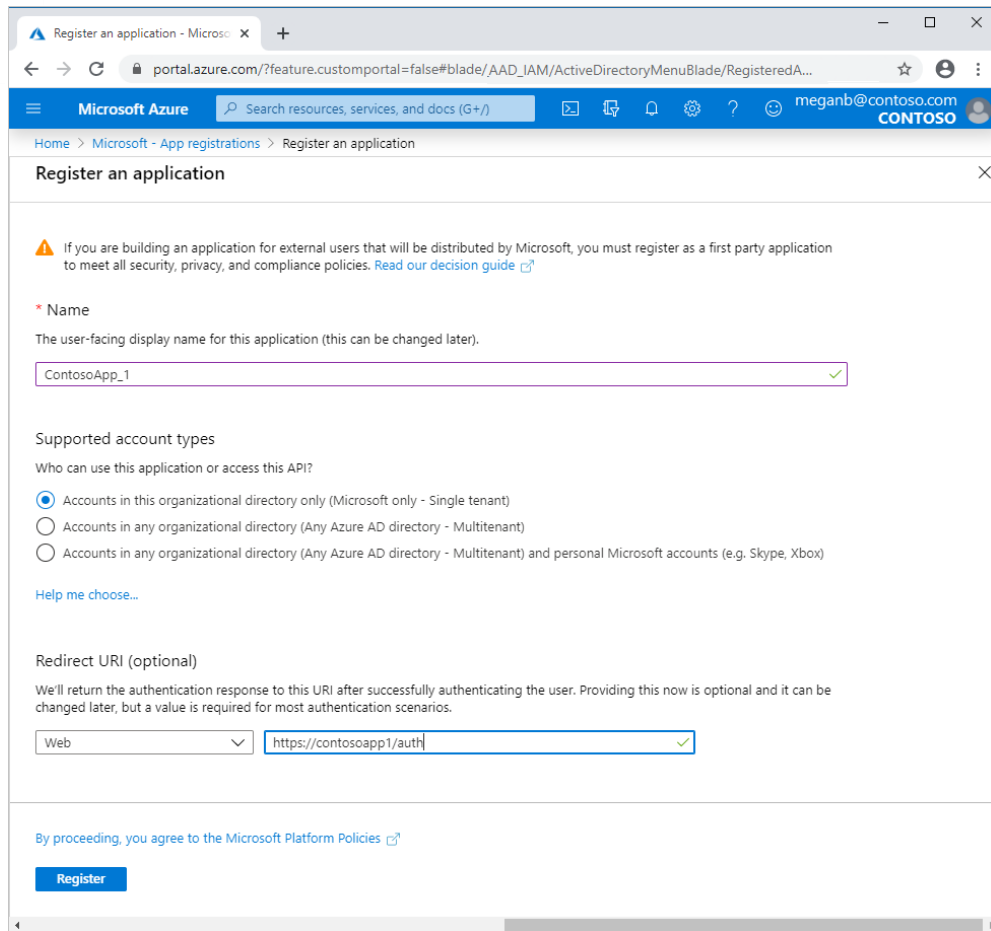


PRODUCT NAME	REQUIRES LICENSE	TOTAL ENABLED	ASSIGNED LICENSES	UNASSIGNED LICENSES	TOTAL LICENSE COST	UNASSIGNED LICENSE VALUE
MICROSOFT_FLOW_FREE	false	10,000	1	9,999	\$ 0.00	\$ 0.00
MICROSOFT_STREAM_TRIAL	false	1,000,000	0	1,000,000	\$ 0.00	\$ 0.00
OFFICE 365 BUSINESS ESSENTIALS	true	15	15	0	\$ 75.00	\$ 0.00
OFFICE 365 BUSINESS PREMIUM	true	10	10	0	\$ 125.00	\$ 0.00
POWER BI (FREE)	false	1,000,000	0	1,000,000	\$ 0.00	\$ 0.00
PROJECT ONLINE PROFESSIONAL	true	0	0	0	\$ 0.00	\$ 0.00
VISIO PLAN 2	true	0	0	0	\$ 0.00	\$ 0.00
WINDOWS STORE	false	1,000,000	0	1,000,000	\$ 0.00	\$ 0.00

Register a new application using the Azure portal

Before starting the Office 365 configuration, make sure that you read the instructions below and take every action described in this document.

1. Log into Azure on an account that has administrator rights.
2. Click on "Azure Active Directory" and then on "App registrations".
3. Click on "New registration".



Register an application - Microsoft

portal.azure.com/?feature.customportal=false#blade/AAD_IAM/ActiveDirectoryMenuBlade/RegisteredA...

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

meganb@contoso.com CONTOSO

Home > Microsoft - App registrations > Register an application

Register an application

⚠ If you are building an application for external users that will be distributed by Microsoft, you must register as a first party application to meet all security, privacy, and compliance policies. [Read our decision guide](#)

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

ContosoApp_1 ✓

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

Accounts in this organizational directory only (Microsoft 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)

[Help me choose...](#)

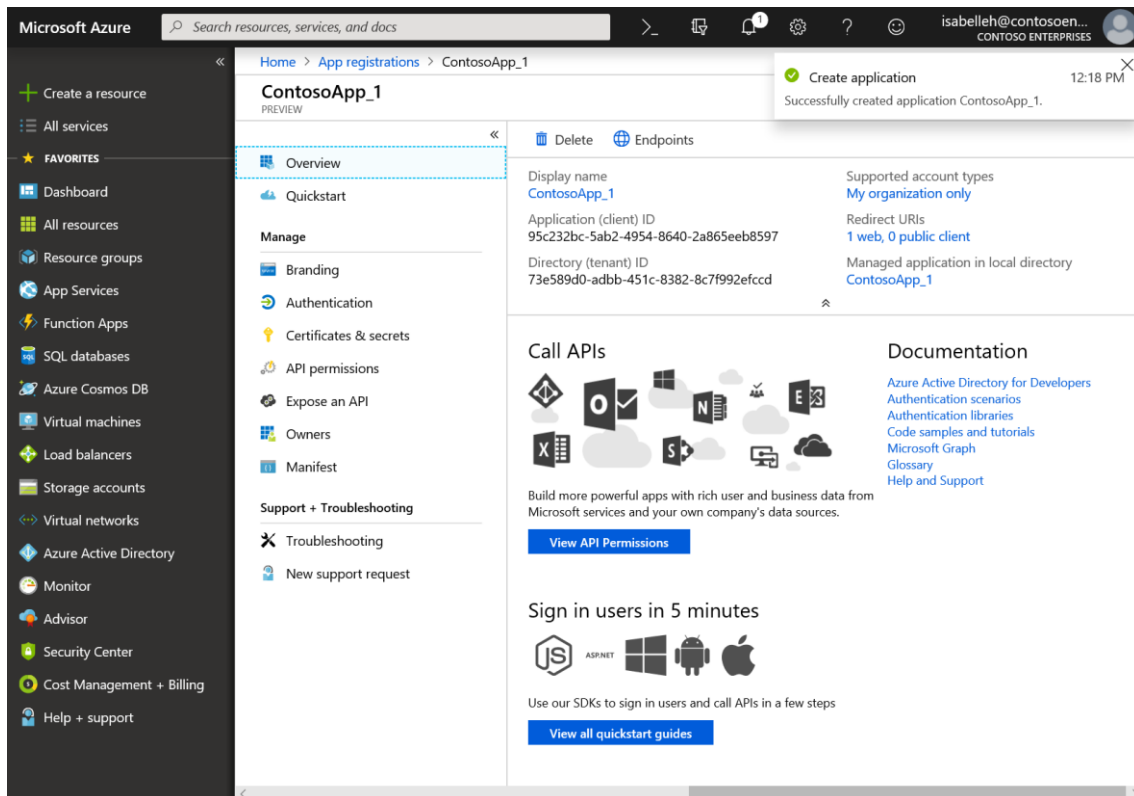
Redirect URI (optional)
We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.

Web ✓

[By proceeding, you agree to the Microsoft Platform Policies](#)

Register

4. Enter MattZeroOffice365 in the Name input field.



Microsoft Azure Search resources, services, and docs

isabelleh@contosoen... CONTOSO ENTERPRISES

Home > App registrations > ContosoApp_1

ContosoApp_1 PREVIEW

Create application 12:18 PM
Successfully created application ContosoApp_1.

Delete Endpoints

Overview

Quickstart

Manage

- Branding
- Authentication
- Certificates & secrets
- API permissions
- Expose an API
- Owners
- Manifest

Support + Troubleshooting

- Troubleshooting
- New support request

Display name
ContosoApp_1

Application (client) ID
95c232bc-5ab2-4954-8640-2a865eeb8597

Directory (tenant) ID
73e589d0-adbb-451c-8382-8c7f992efccd

Supported account types
My organization only

Redirect URIs
1 web, 0 public client

Managed application in local directory
ContosoApp_1

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

Documentation

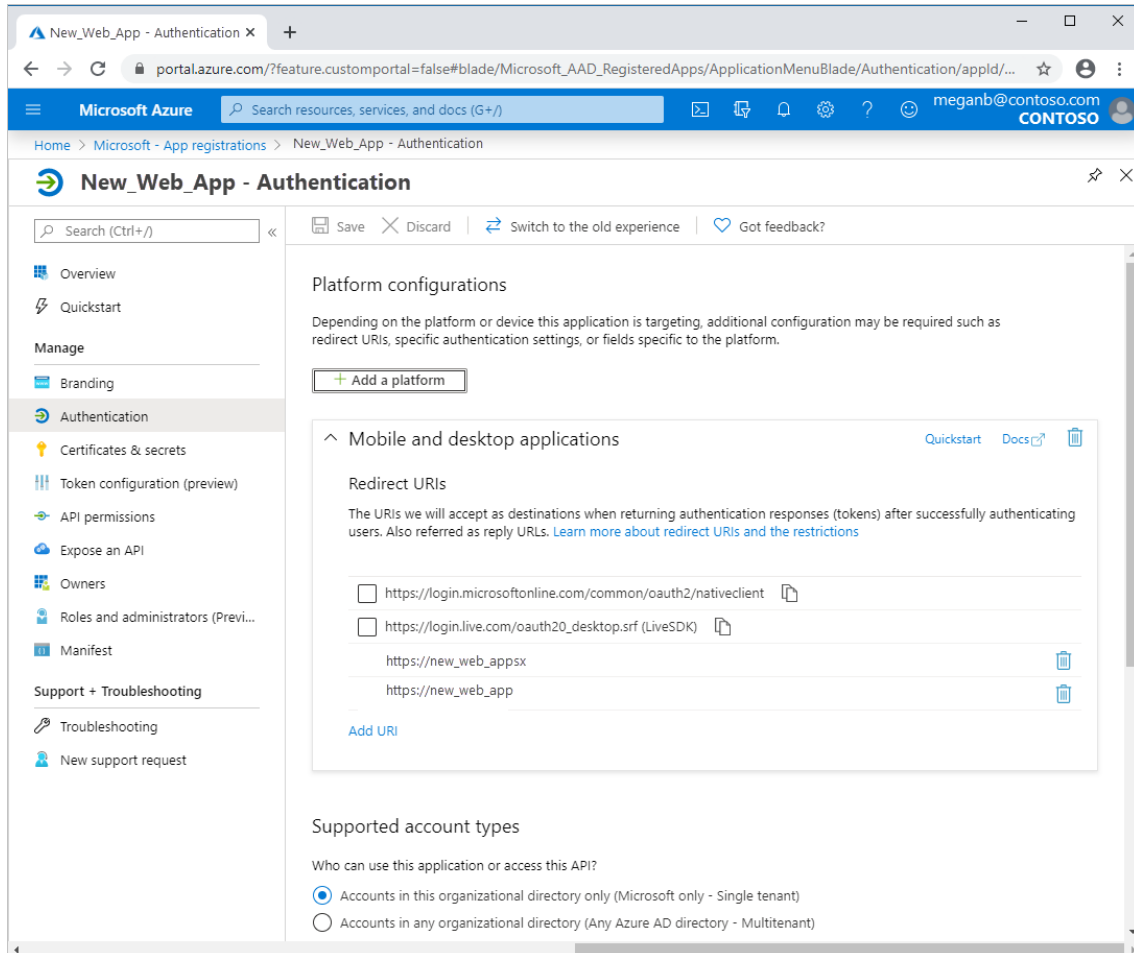
- [Azure Active Directory for Developers](#)
- [Authentication scenarios](#)
- [Authentication libraries](#)
- [Code samples and tutorials](#)
- [Microsoft Graph](#)
- [Glossary](#)
- [Help and Support](#)

Sign in users in 5 minutes

Use our SDKs to sign in users and call APIs in a few steps

View all quickstart guides

5. In "Supported account types" select "Single tenant".
6. In "Redirect URI" select "Web" in the drop down and in the "Redirect URL" enter https://localhost and click "Register".
7. You will now see details about your newly created application. Write down the Application Id which you will need to use later.



8. Click on "Certificates & secrets" and press "New client secret". Enter "MattZeroKey" in the Description input field, enter an expiration time that matches your company standards. If you set an expiration time other than "Never expires", you will need to update MattZero settings every time the key expires. Click "Save" and save the generated Key Value.
9. Click on "API permissions" and copy and save the value in the "Application ID" box.
10. Click on "API permissions", click "Add permission" and select "Azure Active Directory Graph". Click on

"Application Permissions", check the "Directory.Read.All" and "Member.Read.Hidden" and press "Add permissions".

11. After that it is important that you press "Grant admin consent for {tenant}". This needs to be done with a user that have admin rights in Azure. If this step is skipped, the permissions won't take effect on the application and the connector will fail.