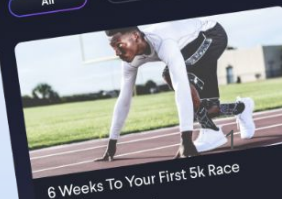
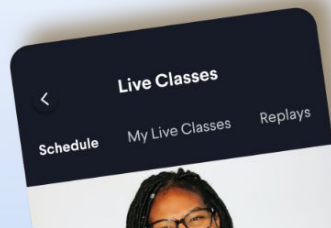
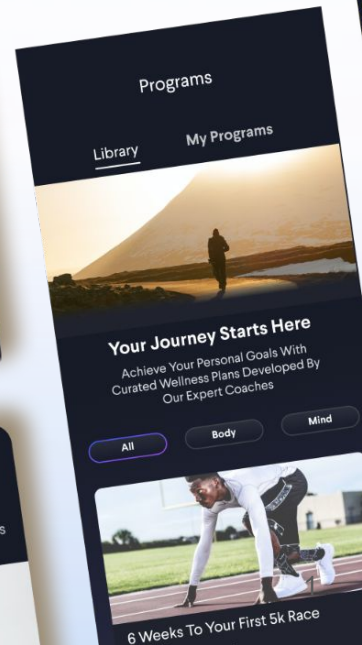
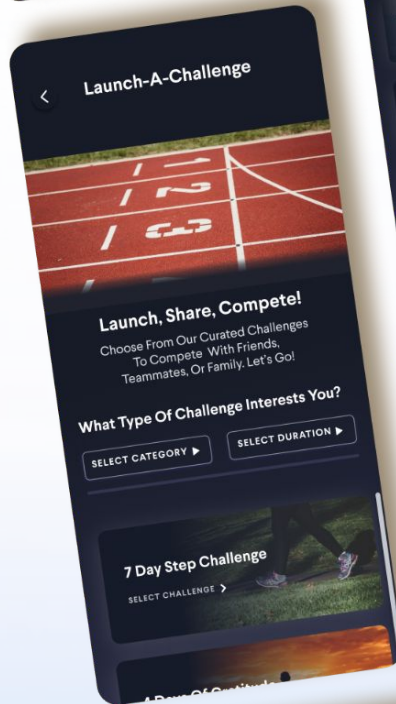
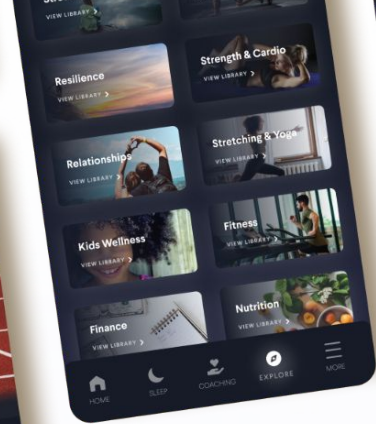




Setting Up

Azure SSO

wellnesscoach



Technical Steps Needed to Launch SSO for with Wellness Coach




Microsoft Azure

Search resources, services, and docs (G+)

burak@wellnesscoach.live
WELLNESSCOACHLIVE (WELLNE...

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Manage access, set smart policies, and enhance security with Azure Active Directory.

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Access student benefits


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[Explore](#) [Learn more](#)


Azure services




[Create a resource](#)




Azure Active Directory




Devices




Quickstart Center




Virtual machines




App Services




Storage accounts



SQL databases



Azure Cosmos DB



[More services](#)

Resources

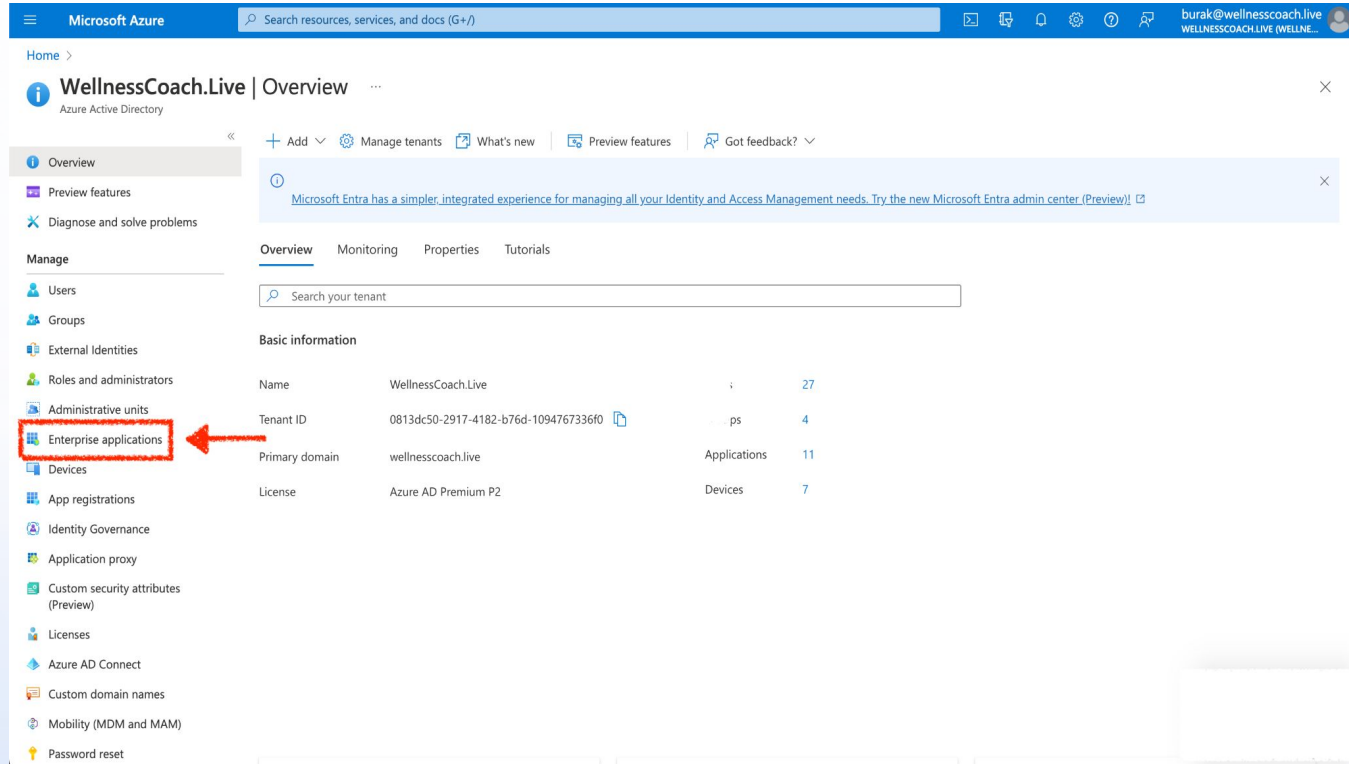
[Recent](#) [Favorite](#)

| Name | Type | Last Viewed |
|------|------|-------------|
|------|------|-------------|



Azure SSO with Wellness Coach

1. On left panel, select Enterprise applications

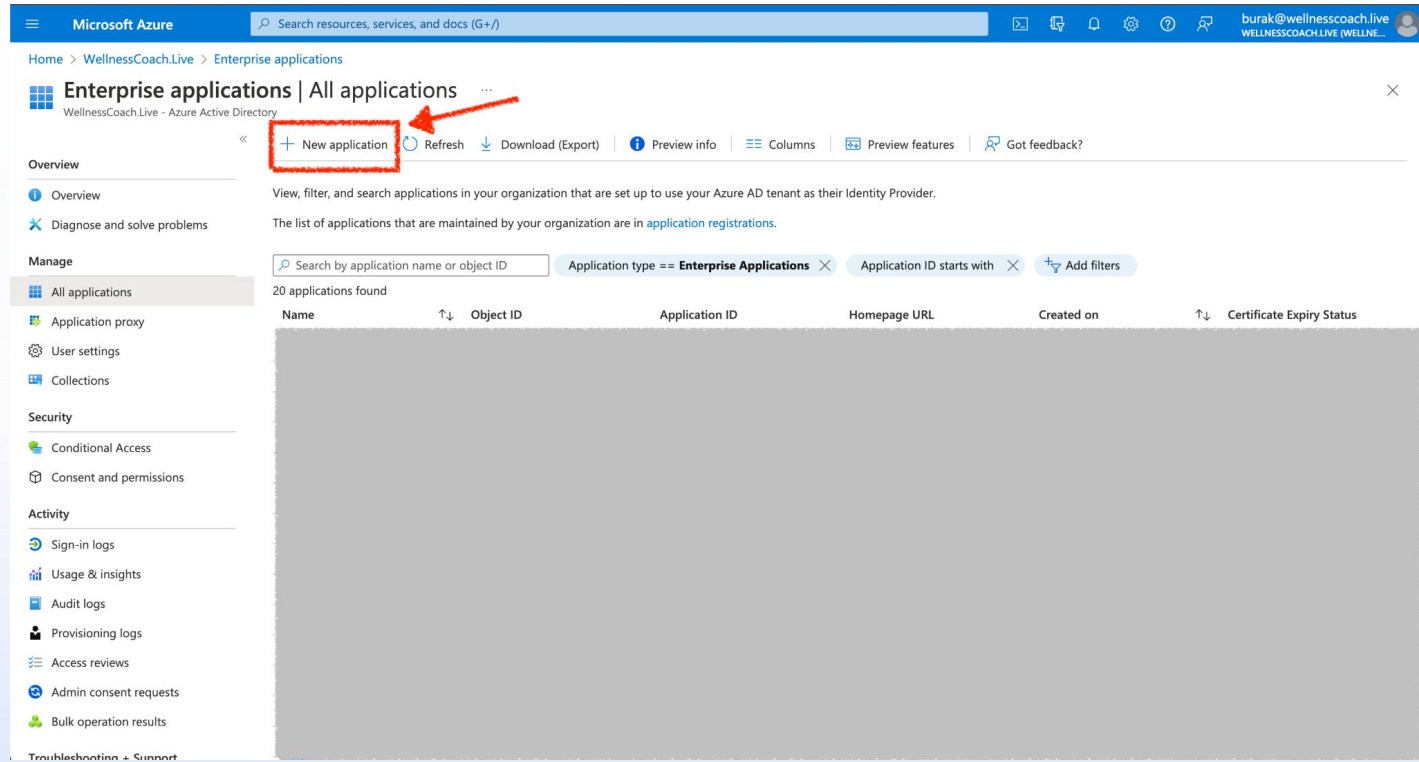


The screenshot displays the Microsoft Azure portal interface for the 'WellnessCoach.Live' Azure Active Directory tenant. The left-hand navigation pane is visible, with 'Enterprise applications' highlighted by a red box and a red arrow pointing to it. The main content area shows the 'Basic information' tab for the tenant, which includes a search bar and a table of details.

| Property | Value | Count |
|----------------|--------------------------------------|-----------------|
| Name | WellnessCoach.Live | 27 |
| Tenant ID | 0813dc50-2917-4182-b76d-1094767336f0 | 4 |
| Primary domain | wellnesscoach.live | 11 Applications |
| License | Azure AD Premium P2 | 7 Devices |



1. On top tabs, click New application



The screenshot shows the Microsoft Azure portal interface. At the top, the navigation bar includes the Microsoft Azure logo, a search bar, and user information for 'burak@wellnesscoach.live'. The main heading is 'Enterprise applications | All applications'. Below this, there are several tabs: '+ New application', 'Refresh', 'Download (Export)', 'Preview info', 'Columns', 'Preview features', and 'Got feedback?'. The '+ New application' tab is highlighted with a red box and a red arrow. The left sidebar contains various navigation options such as 'Overview', 'Manage', 'Security', and 'Activity'. The main content area shows a search bar and a table header for '20 applications found' with columns for Name, Object ID, Application ID, Homepage URL, Created on, and Certificate Expiry Status.



Azure SSO with Wellness Coach

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

Home > WellnessCoach.Live > Enterprise applications >

Browse Azure AD Gallery

+ Create your own application | Got feedback? (1)

The Azure AD App Gallery is a catalog of thousands of apps that make it easy to deploy and configure single sign-on (SSO) and automated user provisioning. When more securely to their apps. Browse or create your own application here. If you are wanting to publish an application you have developed into the Azure AD Gallery, [this article](#).

wellness | Single Sign-on : All | User Account Management : All | Categories : All

Federated SSO | Provisioning

Showing 3 of 3 results

- iWellnessNow**
Innovative Wellness Solutions
- Ten Spot**
Fitspot Wellness Inc. DBA Ten Spot
- Health Support System**
Wellness Communications Corporation

Create your own application

Got feedback?

If you are developing your own application, using Application Proxy, or want to integrate an application that is not in the gallery, you can create your own application here.

What's the name of your app?
WC-SSO (2)

What are you looking to do with your application?

- Configure Application Proxy for secure remote access to an on-premises application
- Register an application to integrate with Azure AD (App you're developing)
- Integrate any other application you don't find in the gallery (Non-gallery) (3)

Create (4)

1. Click on “Create your own application” on top menu
2. Give application name as WC-SSO or Wellness Coach SSO
3. Select option “Integrate any other application you don’t find in the gallery(Non-gallery)”
4. Click on Create



Azure SSO with Wellness Coach

1. Select option “2. Set up single sign on”

Microsoft Azure

Search resources, services, and docs (G+)

Home >

WC-SSO | Overview
Enterprise Application

Overview

Deployment Plan

Manage

Properties

Owners

Roles and administrators

Users and groups

Single sign-on

Provisioning

Application proxy

Self-service

Custom security attributes (preview)

Security

Conditional Access

Permissions

Token encryption

Activity

Sign-in logs

Usage & insights

Properties

WC

Name
WC-SSO

Application ID
ed8e30ef-f69f-4e84-92e...

Object ID
48ae736e-cf82-412a-b7...

Getting Started

1. Assign users and groups
Provide specific users and groups access to the applications
[Assign users and groups](#)

2. Set up single sign on
Enable users to sign into their application using their Azure AD credentials
[Get started](#)

3. Provision User Accounts
Automatically create and delete user accounts in the application
[Get started](#)

4. Conditional Access
Secure access to this application with a customizable access policy.
[Create a policy](#)

5. Self service
Enable users to request access to the application using their Azure AD credentials
[Get started](#)

What's New



1. Select option SAML

The screenshot shows the Microsoft Azure portal interface. At the top, the navigation bar includes 'Microsoft Azure', a search bar, and user information for 'burak@wellnesscoach.live'. The main content area is titled 'WC-SSO | Single sign-on' and is categorized as an 'Enterprise Application'. A left-hand navigation pane lists various management options, with 'Single sign-on' currently selected. The main content area contains a descriptive paragraph about SSO and a 'Select a single sign-on method' section. This section offers three options: 'Disabled', 'SAML', and 'Password-based'. The 'SAML' option is highlighted with a red dashed border and a red arrow pointing to it. Below the 'SAML' option is a 'Linked' option.

Home > WC-SSO

WC-SSO | Single sign-on

Enterprise Application

Overview

Deployment Plan

Manage

- Properties
- Owners
- Roles and administrators
- Users and groups
- Single sign-on**
- Provisioning
- Application proxy
- Self-service
- Custom security attributes (preview)

Security

- Conditional Access
- Permissions
- Token encryption

Activity

- Sign-in logs
- Usage & insights

Single sign-on (SSO) adds security and convenience when users sign on to applications in Azure Active Directory by enabling a user in your organization to sign in to every application they use with only one account. Once the user logs into an application, that credential is used for all the other applications they need access to. [Learn more.](#)

Select a single sign-on method [Help me decide](#)

- Disabled**
Single sign-on is not enabled. The user won't be able to launch the app from My Apps.
- SAML**
Rich and secure authentication to applications using the SAML (Security Assertion Markup Language) protocol.
- Password-based**
Password storage and replay using a web browser extension or mobile app.

Linked
Link to an application in My Apps and/or Office 365 application launcher.



Azure SSO with Wellness Coach

1. Click "Edit" on first step "Basic SAML Configuration"

The screenshot shows the Azure portal interface for configuring an Enterprise Application. The breadcrumb trail is 'Home > WC-SSO > WC-SSO | SAML-based Sign-on'. The left-hand navigation pane includes sections for Overview, Deployment Plan, Manage, Security, and Activity. The 'Single sign-on' option is selected. The main content area is titled 'Set up Single Sign-On with SAML' and contains three numbered steps: 1. Basic SAML Configuration, 2. Attributes & Claims, and 3. SAML Signing Certificate. A red arrow points to the 'Edit' button in the top right corner of the 'Basic SAML Configuration' step.

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

Home > WC-SSO > WC-SSO | SAML-based Sign-on

Enterprise Application

« Upload metadata file Change single sign-on mode Test this application Got feedback?

Set up Single Sign-On with SAML

An SSO implementation based on federation protocols improves security, reliability, and end user experiences and is easier to implement. Choose SAML single sign-on whenever possible for existing applications that do not use OpenID Connect or OAuth. [Learn more.](#)

Read the [configuration guide](#) for help integrating WC-SSO.

- 1** Basic SAML Configuration Edit

| | |
|--------------------------------------------|-----------------|
| Identifier (Entity ID) | Required |
| Reply URL (Assertion Consumer Service URL) | Required |
| Sign on URL | Optional |
| Relay State (Optional) | Optional |
| Logout Url (Optional) | Optional |
- 2** Attributes & Claims

⚠ Fill out required fields in Step 1

| | |
|------------------------|------------------------|
| givenname | user.givenname |
| surname | user.surname |
| emailaddress | user.mail |
| name | user.userprincipalname |
| Unique User Identifier | user.userprincipalname |
- 3** SAML Signing Certificate

⚠ Fill out required fields in Step 1

| | |
|--------|--------|
| Status | Active |
|--------|--------|



Basic SAML Configuration

1. Add Identifier “WellnessCoach”
2. Add Reply URL
“<https://api.meditation.live/auth/sso/callback>”
3. Add Sign On URL
“<https://www.wellnesscoach.live/app/login>”

The screenshot shows the 'Basic SAML Configuration' page in the Microsoft Azure portal. The page is titled 'Basic SAML Configuration' and includes a 'Save' button and a 'Got feedback?' link. A notification banner asks if the user wants to leave the preview of the SAML Configuration experience. The page is divided into three main sections:

- Basic SAML Configuration:** This section contains the following fields:
 - Identifier (Entity ID):** Set to 'WellnessCoachProd'. A red arrow labeled '(1)' points to this field.
 - Reply URL (Assertion Consumer Service URL):** Set to 'https://api.meditation.live/auth/sso/callback'. A red arrow labeled '(2)' points to this field.
 - Sign on URL (Optional):** Set to 'https://www.wellnesscoach.live/app/login'. A red arrow labeled '(3)' points to this field.
- Attributes & Claims:** This section lists various attributes and their corresponding claims, such as 'email' (user.mail), 'firstName' (user.givenn), 'lastName' (user.surnan), 'name' (user.userpr), and 'Unique User Identifier' (user.userpr).
- SAML Signing Certificate:** This section shows the status of the SAML signing certificate, which is 'Active' with a thumbprint of 'CD1E09C51' and an expiration date of '7/11/2025'.



The screenshot shows the Azure portal interface for configuring SAML for an application. The left sidebar contains navigation options like Overview, Deployment Plan, Manage, Properties, Owners, Roles and administrators, Users and groups, Single sign-on (highlighted), Provisioning, Application proxy, Self-service, Custom security attributes, Security, Conditional Access, Permissions, Token encryption, and Activity. The main content area is titled 'Basic SAML Configuration' and includes sections for 'Basic SAML Configuration', 'Attributes & Claims', and 'SAML Signing Certificate'. A red arrow points to the 'Relay State' field in the 'Basic SAML Configuration' section, which contains the text 'Relay State supplied by Wellness Coach'.

Basic SAML Configuration

Save | Got feedback?

Want to leave this preview of the SAML Configuration experience? Click here to leave the preview. →

Reply URL (Assertion Consumer Service URL) * ⓘ
 The reply URL is where the application expects to receive the authentication token. This is also referred to as the "Assertion Consumer Service" (ACS) in SAML.

| | Index | Default |
|-----------------------------------------------|-------------------------------------|-----------------------|
| https://api.meditation.live/auth/sso/callback | <input checked="" type="checkbox"/> | <input type="radio"/> |

Add reply URL

Sign on URL (Optional)
 Sign on URL is used if you would like to perform service provider-initiated single sign-on. This value is the sign-in page URL for your application. This field is unnecessary if you want to perform identity provider-initiated single sign-on.

https://www.wellnesscoach.live/app/login ✓

Relay State (Optional) ⓘ
 The Relay State instructs the application where to redirect users after authentication is completed, and the value is typically a URL or URL path that takes users to a specific location within the application.

Relay State supplied by Wellness Coach

Logout URL (Optional)
 This URL is used to send the SAML logout response back to the application.

Enter a logout url ✓

Basic SAML Configuration

Relay State (Mandatory)

Key will be supplied by Wellness Coach :
 Please contact your CS rep or
 Support@wellnesscoach.live for the key



Click “Edit” in second step “Attributes & Claims”

The screenshot shows the Azure portal interface for configuring a SAML-based Single Sign-On application. The left sidebar contains navigation options such as Overview, Deployment Plan, Manage (Properties, Owners, Roles and administrators, Users and groups, Single sign-on, Provisioning, Application proxy, Self-service, Custom security attributes), Security (Conditional Access, Permissions, Token encryption), and Activity (Sign-in logs, Usage & insights). The main content area is titled 'WC-SSO | SAML-based Sign-on' and includes a 'Set up Single Sign-On with SAML' section. This section contains three numbered steps: 1. Basic SAML Configuration, 2. Attributes & Claims, and 3. SAML Signing Certificate. A red arrow points to the 'Edit' link in the 'Attributes & Claims' step.

| Step | Section | Field | Value | Action |
|------|--------------------------|--------------------------------------------|-----------------------------------------------|--------|
| 1 | Basic SAML Configuration | Identifier (Entity ID) | WCPORDESTEID | Edit |
| | | Reply URL (Assertion Consumer Service URL) | https://api.meditation.live/auth/sso/callback | |
| | | Sign on URL | https://www.wellnesscoach.live/app/login | |
| | | Relay State (Optional) | 5c2f888f581d3f246ebceb16 | |
| | | Logout Url (Optional) | Optional | |
| 2 | Attributes & Claims | email | user.mail | Edit |
| | | firstName | user.givenname | |
| | | lastName | user.surname | |
| | | name | user.userprincipalname | |
| | | Unique User Identifier | user.userprincipalname | |
| 3 | SAML Signing Certificate | Status | Active | Edit |
| | | Thumbprint | CD1E09C51F62DDED0AFC1CBAC48DE0A94EDDDC16 | |
| | | Expiration | 7/11/2025, 10:12:47 AM | |



Need to modify each Claim Name.
Click on each Claim Name on “Additional claims” and modify them as described in the following slides”

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

Home > WC-SSO > SAML-based Sign-on >

Attributes & Claims

+ Add new claim + Add a group claim Columns Got feedback?

Required claim

| Claim name | Value |
|----------------------------------|---------------------------------------------------------|
| Unique User Identifier (Name ID) | user.userprincipalname [nameid-format:emailAddress] ... |

Additional claims

| Claim name | Value |
|-----------------------------------------------------------------|----------------------------|
| http://schemas.xmlsoap.org/ws/2005/05/identity/claims/email | user.mail ... |
| http://schemas.xmlsoap.org/ws/2005/05/identity/claims/firstName | user.givenname ... |
| http://schemas.xmlsoap.org/ws/2005/05/identity/claims/lastName | user.surname ... |
| http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name | user.userprincipalname ... |

Advanced settings (Preview)

Complete
Successfully saved SSO SAML user claims



Manage Claim

Enter following details

Name: email

Source Attribute: user.mail

Press Save

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

Home > WellnessCoach.Live > Enterprise applications > WC-SSO > SAML-based Sign-on > Attributes & Claims >

Manage claim

Save Discard changes Got feedback?

Name * email ✓

Namespace Enter a namespace URI ✓

Choose name format (Preview)

Source * Attribute Transformation

Source attribute * user.mail ✓

Claim conditions



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

Home > Attributes & Claims > Manage claim

Save Discard changes Got feedback?

Name * firstName ✓

Namespace Enter a namespace URI ✓

Choose name format (Preview)

Source * Attribute Transformation

Source attribute * user.givenname ✓

Claim conditions

Manage Claim

Enter following details

Name: firstName

Source Attribute:

user.givenname

Press Save

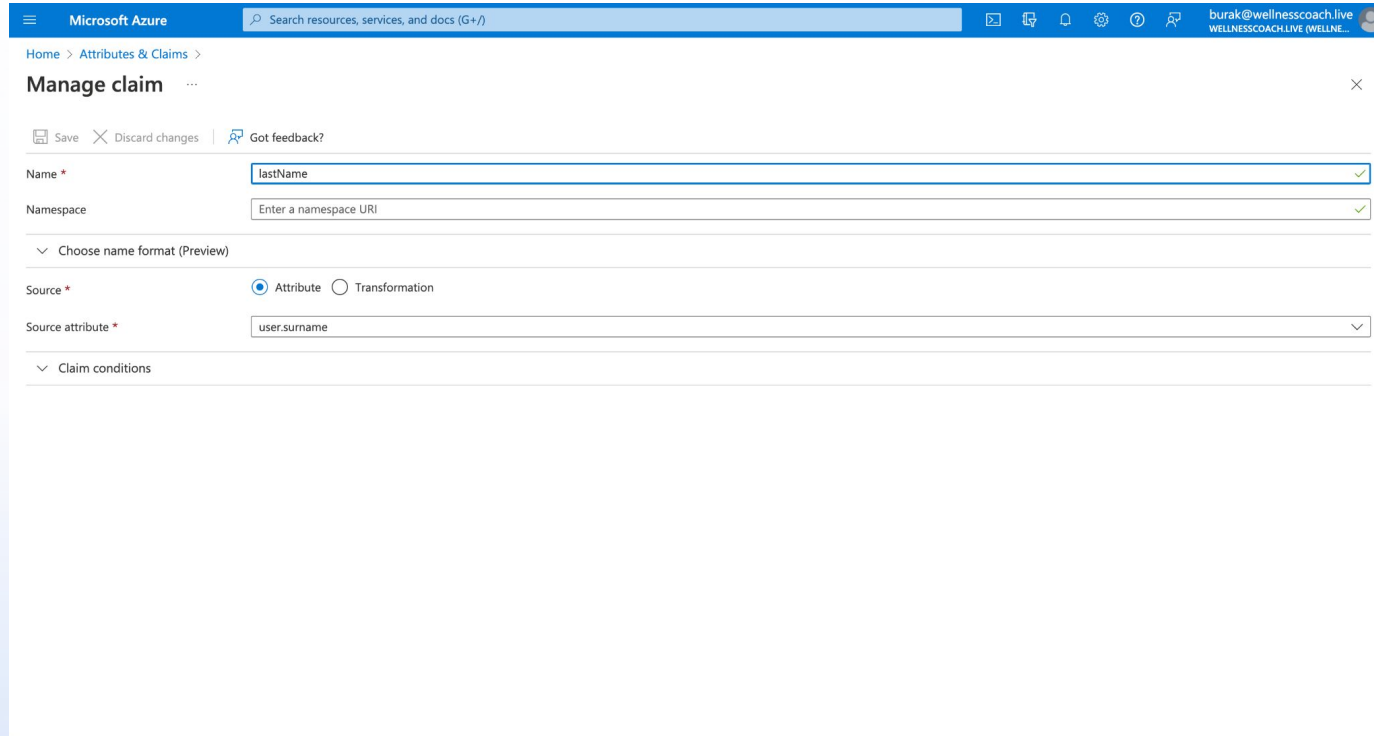


Manage Claim

Enter following details

Name: lastName
Source Attribute:
user.surname

Press Save



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

Home > Attributes & Claims > Manage claim

Save Discard changes Got feedback?

Name * lastName

Namespace Enter a namespace URI

Choose name format (Preview)

Source * Attribute Transformation

Source attribute * user.surname

Claim conditions



The screenshot shows the 'Manage claim' page in the Microsoft Azure portal. The breadcrumb navigation is 'Home > Attributes & Claims > Manage claim'. The page title is 'Manage claim'. Below the title, there are buttons for 'Save', 'Discard changes', and 'Got feedback?'. The form contains the following fields:

- Name ***: A text input field containing the value 'name'.
- Namespace**: A text input field with the placeholder text 'Enter a namespace URI'.
- Choose name format (Preview)**: A section with a dropdown arrow.
- Source ***: A radio button group with 'Attribute' selected and 'Transformation' unselected.
- Source attribute ***: A text input field containing the value 'user.userprincipalname'.
- Claim conditions**: A section with a dropdown arrow.

Manage Claim

Enter following details

Name: name

**Source Attribute:
user.userprincipalname**

Press Save

Attributes & Claims

+ Add new claim + Add a group claim Columns | Got feedback?

Required claim

| Claim name | Value |
|----------------------------------|---------------------------------------------------------|
| Unique User Identifier (Name ID) | user.userprincipalname [nameid-format:emailAddress] ... |

Additional claims

| Claim name | Value |
|------------|----------------------------|
| email | user.mail ... |
| firstName | user.givenname ... |
| lastName | user.surname ... |
| name | user.userprincipalname ... |

^ Advanced settings (Preview)

Advanced SAML claims options [Edit](#)

| | |
|-------------------------------|----------|
| Include attribute name format | Enabled |
| Issuer with application ID | Disabled |
| Audience override | None |



Advance SAML claims options

Click on “Advanced settings (Preview)”

Click on “Edit”



Advance SAML claims options

Select “Include attribute name format”

Click on Save

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

Home >

Attributes & Claims

+ Add new claim + Add a group claim Columns Got feedback?

Required claim

| Claim name | Value |
|----------------------------------|---------------------------------------------|
| Unique User Identifier (Name ID) | user.userprincipalname [nameid-format:em... |

Additional claims

| Claim name | Value |
|------------|------------------------|
| email | user.mail |
| firstName | user.givenname |
| lastName | user.surname |
| name | user.userprincipalname |

Advanced settings (Preview)

Advanced SAML claims options [Edit](#)

| | |
|-------------------------------|----------|
| Include attribute name format | Enabled |
| Issuer with application ID | Disabled |
| Audience override | None |

Advanced SAML claims options (Preview)

Manage advanced options for the claims on this application.

Include attribute name format

Append application ID to issuer

Override audience claim

Audience claim value

Save Discard



Return to Single sign-on tab and copy the following values and share with Wellness Coach team

“Certificate(Raw)”

“Login Url”

“Azure AD Identifier”

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

Home > WC-SSO >

WC-SSO | SAML-based Sign-on

Enterprise Application

Deployment Plan

Manage

- Properties
- Owners
- Roles and administrators
- Users and groups
- Single sign-on**
- Provisioning
- Application proxy
- Self-service
- Custom security attributes (preview)

Security

- Conditional Access
- Permissions
- Token encryption

Activity

- Sign-in logs
- Usage & insights
- Audit logs
- Registration logs

3 SAML Signing Certificate Edit

| | |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------|
| Status | Active |
| Thumbprint | CD1E09C51F62DEED0AFC1CBAC48DE0A94EDDDC16 |
| Expiration | 7/11/2025, 10:12:47 AM |
| Notification Email | burak@wellnesscoach.live |
| App Federation Metadata Url | https://login.microsoftonline.com/0813dc50-2917... |
| Certificate (Base64) | Download |
| Certificate (Raw) | Download |
| Federation Metadata XML | Download |

4 Set up WC-SSO

You'll need to configure the application to link with Azure AD.

| | |
|---------------------|---------------------------------------------------------------------------------------------------------------------|
| Login URL | https://login.microsoftonline.com/0813dc50-2917... |
| Azure AD Identifier | https://sts.windows.net/0813dc50-2917-4182-b76e... |
| Logout URL | https://login.microsoftonline.com/0813dc50-2917... |

[View step-by-step instructions](#)

5 Test single sign-on with WC-SSO

Test to see if single sign-on is working. Users will need to be added to Users and groups before they can sign in.

[Test](#)



Congratulation. You have just finished the SSO integration for Wellness Coach. Now you can give access of WC-SSO application to users/groups

The screenshot displays the Azure portal interface for the 'WC-SSO | SAML-based Sign-on' application. The left-hand navigation pane is expanded to the 'Single sign-on' section. The main content area is divided into three numbered steps:

- Step 3: SAML Signing Certificate** - Shows the certificate details (Status: Active, Expiration: 7/11/2025, 10:12:47 AM, Notification Email: burak@wellnesscoach.live, App Federation Metadata Url: https://login.microsoftonline.com/0813dc50-2917...). Three 'Download' links are provided for the Certificate (Base64), Certificate (Raw), and Federation Metadata XML.
- Step 4: Set up WC-SSO** - Instructs the user to configure the application to link with Azure AD. It lists the Login URL, Azure AD Identifier, and Logout URL, each with a corresponding text box containing a URL and a dropdown arrow. A 'View step-by-step instructions' link is also present.
- Step 5: Test single sign-on with WC-SSO** - Provides a 'Test' button to verify the single sign-on configuration.



Technical Steps Needed to Enable SCIM on Azure Active Directory with Wellness Coach




Microsoft Azure

Search resources, services, and docs (G+)

burak@wellnesscoach.live
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Access student benefits


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Devices




Quickstart Center




Virtual machines




App Services




Storage accounts



SQL databases



Azure Cosmos DB



[More services](#)

Resources

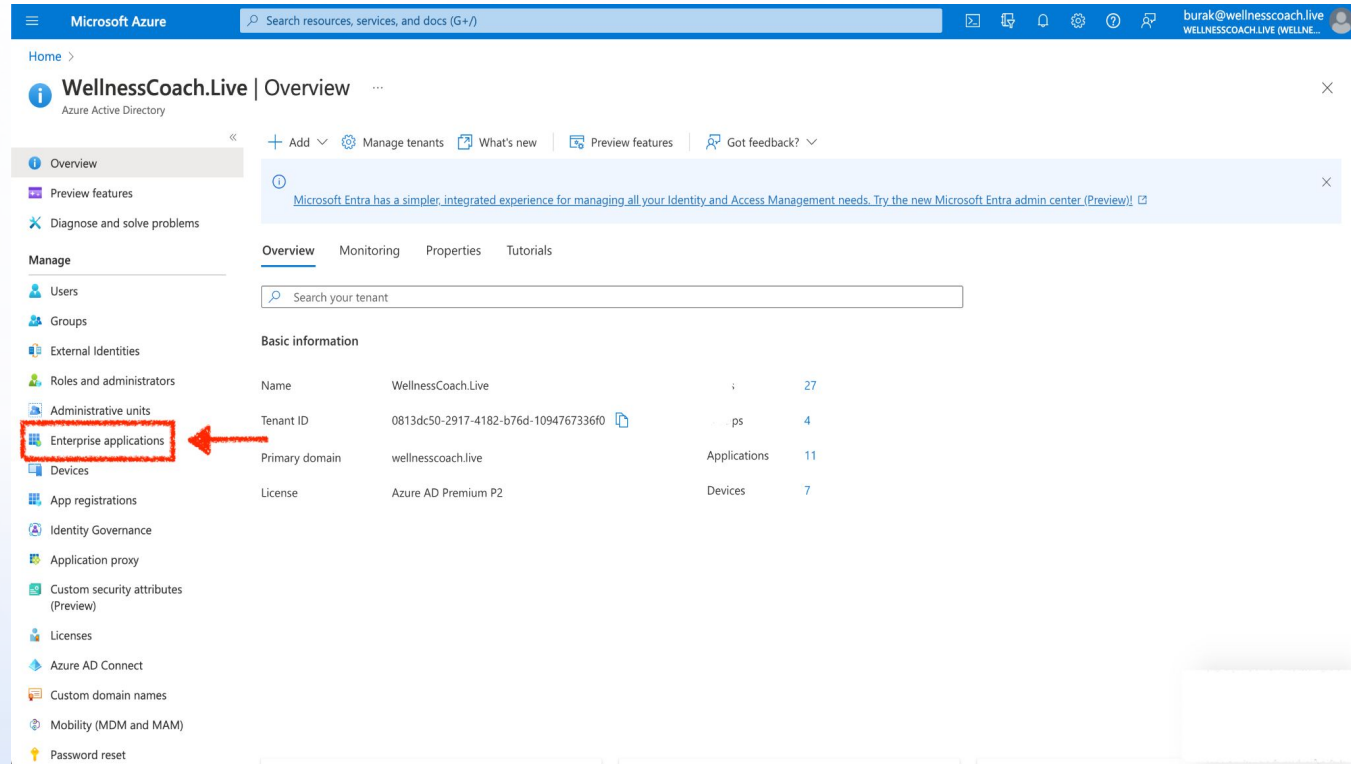
[Recent](#) [Favorite](#)

| Name | Type | Last Viewed |
|------|------|-------------|
|------|------|-------------|



Azure SCIM with Wellness Coach

1. On left panel, select Enterprise applications



The screenshot displays the Microsoft Azure portal interface for the 'WellnessCoach.Live' Azure Active Directory tenant. The left-hand navigation pane is visible, with the 'Enterprise applications' option highlighted by a red rectangle and a red arrow pointing to it. The main content area shows the 'Basic information' tab for the tenant, which includes a search bar and a table of tenant details.

| Basic information | | | |
|-------------------|--------------------------------------|--------------|----|
| Name | WellnessCoach.Live | | 27 |
| Tenant ID | 0813dc50-2917-4182-b76d-1094767336f0 | ps | 4 |
| Primary domain | wellnesscoach.live | Applications | 11 |
| License | Azure AD Premium P2 | Devices | 7 |



Azure SCIM with Wellness Coach

1. Find Wellness Coach Application (WC-SSO)

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

Home > WellnessCoach.Live | Enterprise applications > Enterprise applications

Enterprise applications | All applications

WellnessCoach.Live - Azure Active Directory

<< + New application Refresh Download (Export) Preview info Columns Preview features Got feedback?

Overview

- Overview
- Diagnose and solve problems

View, filter, and search applications in your organization that are set up to use your Azure AD tenant as their Identity Provider.

The list of applications that are maintained by your organization are in [application registrations](#).

Manage

Search by application name or object ID Application type == Enterprise Applications Application ID starts with Add filters

19 applications found

| Name | Object ID | Application ID | Homepage URL | Created on |
|-----------------------------|--------------------------------|--------------------------------|------------------------------------|------------|
| CO ContentMX | 039c232b-c40d-43c2-89da-e5... | 484b2a75-a7f8-42f3-8a99-22... | | 8/17/2021 |
| W Wellness Coach SSO | 0879215d-8af5-4fef-8608-300... | 9913e2ed-5c17-4d66-b9e7-4... | https://www.wellnesscoach.live | 5/7/2021 |
| QA qa-wc | 18dbe9a7-d2fa-46f8-b2c0-af0... | 44e72a1a-2bae-401d-9e48-03... | https://qa-teamapp.wellnessc... | 9/20/2021 |
| HE HealthHeroGraphAPI | 1d1e7e60-5822-47ea-aa28-d5... | 5f1f4eb7-479e-42f3-b86f-4c1... | | 5/6/2021 |
| Microsoft Store for Web | 27cad950-bc9f-4052-afd7-8ce... | 9f3045c1-69f9-4e4a-a741-8ee... | https://apps.microsoft.com | 8/12/2022 |
| Teams Calls for Slack | 2c9034bc-efb6-4c0c-a755-42... | 220b5a4f-f963-44bf-882c-15b... | https://slack.com | 8/4/2022 |
| AA aadapp-rc-prod | 2ef61e91-94d0-498c-b888-f7... | cff01865-8c3b-4d43-bed5-ba... | | 8/8/2021 |
| DE DEV-WellnessCoach | 4359d361-f37f-4c1c-b792-c48... | 62826c6a-a865-4fc8-95d3-91... | https://www.wellnesscoach.live | 5/17/2021 |
| W Wellness Coach SSO | 48ae736e-cf82-412a-b729-26... | ed8e30ef-f69f-4e84-92e7-d53... | https://account.activedirectory... | 7/11/2022 |
| TR Trello | 57bc4c76-969f-417e-b197-0d... | 9944f501-65a1-4c2e-8b01-eb... | | 8/8/2021 |
| SW Stag Wellness Coach T... | 586e6974-0364-4e42-bfac-23... | 03a6ae98-9191-48e7-8709-b0... | | 6/21/2022 |
| Graph explorer (official... | 80fca0ed-249c-4150-b32b-11... | de8bc8b5-d9f9-48b1-a8ad-b... | https://developer.microsoft.co... | 6/22/2021 |



Azure SCIM with Wellness Coach

1. Select “Provisioning” on the left hand side menu
2. Click on Get Started

Home > WellnessCoach.Live | Enterprise applications > Enterprise applications | All applications > Browse Azure AD Gallery > Wellness Coach

Wellness Coach | Provisioning

Enterprise Application

« Got feedback?


- Overview
- Deployment Plan
- Diagnose and solve problems

Manage

- Properties
- Owners
- Roles and administrators
- Users and groups
- Single sign-on
- Provisioning**
- Application proxy
- Self-service
- Custom security attributes (preview)

Security

- Conditional Access
- Permissions
- Token encryption



Automate identity lifecycle management with Azure Active Directory

Automatically create, update, and delete accounts when users join, leave, and move within your organization. [Learn more.](#)

Get started

What is provisioning? Plan an application deployment. Configure automatic provisioning.



1. From dropdown select “Automatic”
2. Enter “Tenant URL”
3. “<https://ed.wellnesscoach.live/scim>”
4. Enter the secret token
Pls ask Wellness Coach team for the Token and proceed
5. Click on “Test Connection”

Home > WellnessCoach.Live | Enterprise applications > Enterprise applications | All applications > Browse Azure AD Gallery > Wellness Coach | Provisioning >

Provisioning

Save Discard

Provisioning Mode

Automatic

Use Azure AD to manage the creation and synchronization of user accounts in Wellness Coach based on user and group assignment.

Admin Credentials

Admin Credentials

Azure AD needs the following information to connect to Wellness Coach 's API and synchronize user data.

Tenant URL * ⓘ

<https://ed.wellnesscoach.live/scim>

Secret Token

Test Connection



« **Start provisioning** Stop provisioning [Restart provisioning](#) [Edit provisioning](#) [Provision on demand](#) [Refresh](#) [Got feedback?](#)

Overview

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Current cycle status

Initial cycle not run. 0% complete

[View provisioning logs](#)

Statistics to date

- View provisioning details
- View technical information

Manage provisioning

- [Update credentials](#)
- [Edit attribute mappings](#)
- [Add scoping filters](#)
- [Provision on demand](#)

https://portal.azure.com/#

To start provisioning, you can go back to “provisioning” tab and select “Start Provisioning”

