

SSO / OAuth / OpenID Connect

User management with SSO, OAuth and OpenID Connect.

- [Login with Microsoft](#)

Login with Microsoft

With Squeeze version 2.20, it is possible to log in easily using Microsoft Entra ID, also known as Azure AD.

This page describes how you can display a login button on the Squeeze login page. Once the configuration is complete, the login page will look like this:



SQUEEZE Extract

breezedemo.squeeze.one

English



User

Password

Login

Login with Microsoft / SSO

[Forgot password?](#)

Configuration in Microsoft Entra ID

Create a Microsoft Entra App for your organization

The redirect URL is the URL of your Squeeze tenant with the additional path `/sso/`
In this example it is <https://private.squeeze.one/sso/>

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 (Any Microsoft Entra ID tenant - Single tenant)
- Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)
- Accounts in any organizational directory (Any Microsoft Entra ID tenant - 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.

 ✓

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

Create a client secret for the app

Home > App registrations > Squeeze Microsoft Login

Squeeze Microsoft Login | Certificates & secrets

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Support + Troubleshooting

- New support request

Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

Application registration certificates, secrets and federated credentials can be found in the tabs below.

Certificates (0) **Client secrets (0)** Federated credentials (0)

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

+ New client secret

Description	Expires	Value	Secret ID
No client secrets have been created for this application.			

Add a client secret

Description:

Expires:

Copy the client secret value.
Please note that the secret cannot be viewed or copied later.

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Squeeze Microsoft Login | Certificates & secrets

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Got a second to give us some feedback? →

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Application registration certificates, secrets and federated credentials can be found in the tabs below.

Certificates (0) **Client secrets (1)** Federated credentials (0)

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

+ New client secret

Description	Expires	Value	Secret ID
Documentation	3.5.2026	<input type="text" value="[REDACTED]"/>	909b0637-c52d-4ed6-a990-a9f3dd309b06

Add the API permissions

Home > App registrations > Squeeze Microsoft Login

Squeeze Microsoft Login | API permissions

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Successfully granted admin consent for the requested permissions.

Granting tenant-wide consent may revoke permissions that have already been granted tenant-wide for that application. Permissions that users have already granted on their own behalf aren't affected. [Learn more](#)

The "Admin consent required" column shows the default value for an organization. However, user consent can be customized per permission, user, or app. This column may not reflect the value in your organization, or in organizations where this app will be used. [Learn more](#)

Configured permissions

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permissions should include all the permissions the application needs. [Learn more about permissions and consent](#)

+ Add a permission Grant admin consent for [Microsoft Graph](#)

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	Granted for Squeeze

To view and manage consented permissions for individual apps, as well as your tenant's consent settings, try [Enterprise applications](#).

Enter the Client App-Id and client secret in Squeeze

Documents

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- Export & Import Configurations
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- Job Management

System

Version: 2.24.0

Tenant: [XXXXXXXXXXXXXXXXXXXX](#)

Tenant name: [XXXXXXXXXXXX](#)

System Information

Microsoft authentication

App-Id *

Secret *

Reset data Save

System cleanup

Image upload

Color Picker

Translations via CSV Export & Import

Darstellung der Buttons in der Validierung