GEBO.AI SETUP GUIDE · SECURITY · PAGE 24B

# Microsoft accounts

People sign in to Gebo.ai with a personal Microsoft account (Outlook.com, Hotmail, Live) or with the work account of the organizations you list. One application in Entra, one configuration in Setup.

| | |
|---|---|
| TIME | 15 minutes, plus the tenant ID of each organization to admit. |
| YOU NEED | A Microsoft Entra tenant where you can register applications, and Gebo.ai open at the address your users use. |

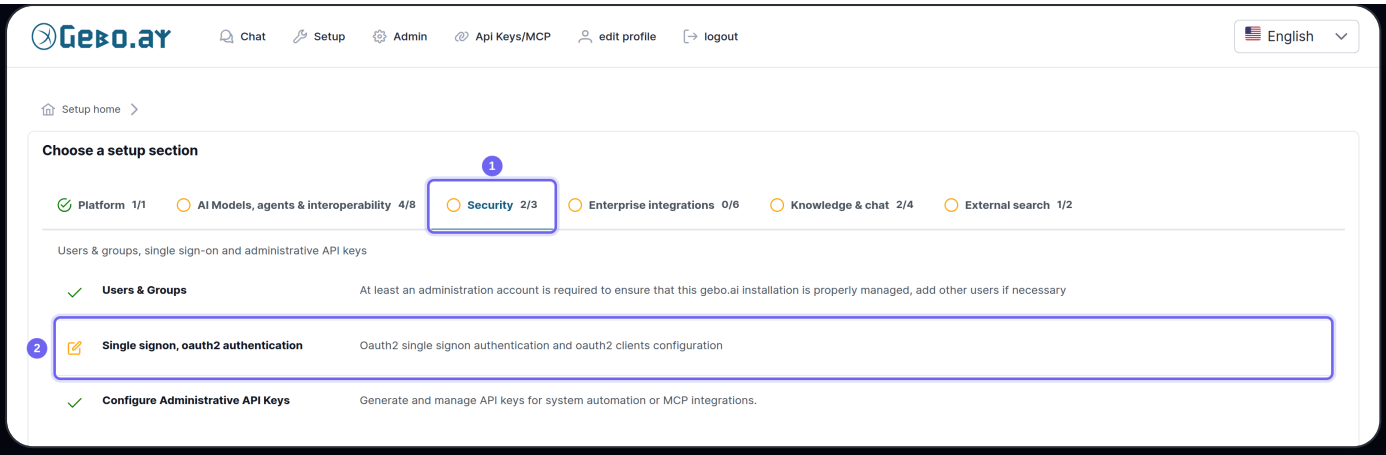
## 1 Register Gebo.ai in Entra

1. In the Microsoft Entra admin center open **App registrations** and click **New registration**.
2. Name it *Gebo.ai* and, under **Supported account types**, choose the option for **accounts in any organizational directory and personal Microsoft accounts**. Click **Register**. The redirect address comes later.
3. On the **Overview** copy the **Application (client) ID**.
4. In **Certificates & secrets** click **New client secret** and copy its **Value** at once: Entra shows it only now.

> **Only your own organization?**
> If only the people of your organization sign in, page 24 is the simpler choice: its application admits your tenant alone.

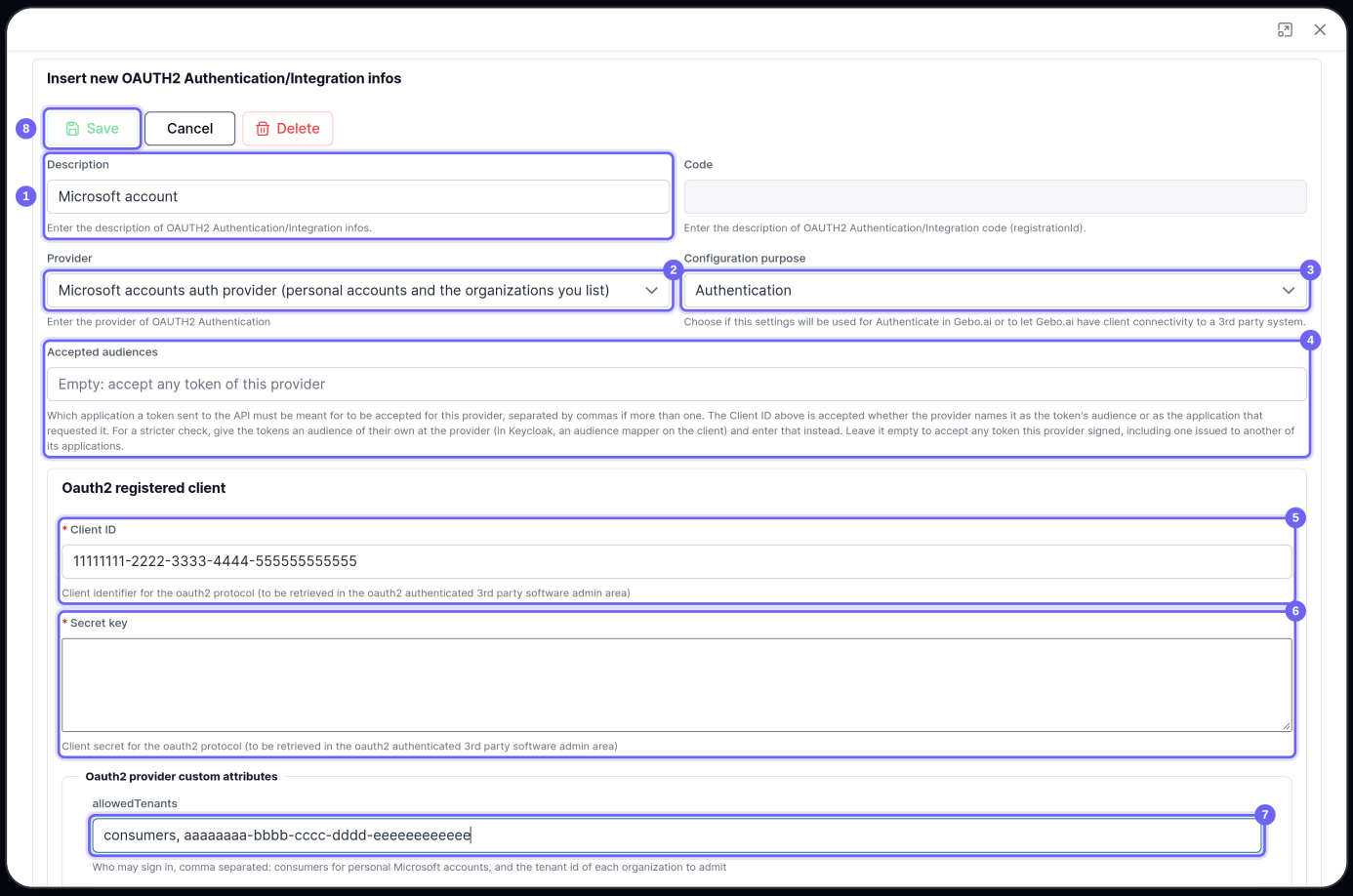
## 2 Open the single sign-on settings

In **Setup** open **Security** (1) and click **Single signon, oauth2 authentication** (2), then **+ Oauth2 config**.




The Security tab of Setup.

## 3 Enter the application




A new configuration for Microsoft accounts, admitting personal accounts and one organization. The secret is still to be entered.

1. **Description:** the name on the login button, for example *Microsoft account*.
2. **Provider:** *Microsoft accounts auth provider (personal accounts and the organizations you list)*.
3. **Configuration purpose:** *Authentication*.

4. **Accepted audiences:** only for tools that call the Gebo.ai API with tokens of this provider (page 28b). Enter the **Client ID** of item 5 to accept only tokens meant for Gebo.ai; empty, any token this provider signed is accepted. Signing in with the button does not depend on it.
5. **Client ID:** the identifier the provider gave Gebo.ai.
6. **Secret key:** the client secret the provider gave Gebo.ai.
7. **allowedTenants:** who may sign in, separated by commas: `consumers` for personal Microsoft accounts, and the **Tenant ID** of each organization to admit. For example `consumers, aaaaaaaa-bbbb-cccc-dddd-eeeeeeeeeeee`.
8. Click **Save**.

Each organization finds its **Tenant ID** on the **Overview** of its Microsoft Entra admin center. The list applies from the next sign-in: to add or remove an organization, **Modify** the configuration.

> **Admit only organizations you trust**
> Gebo.ai recognizes people by their e-mail address, and the administrators of an organization decide the addresses of its people. Admit an organization only if you trust its administrators.

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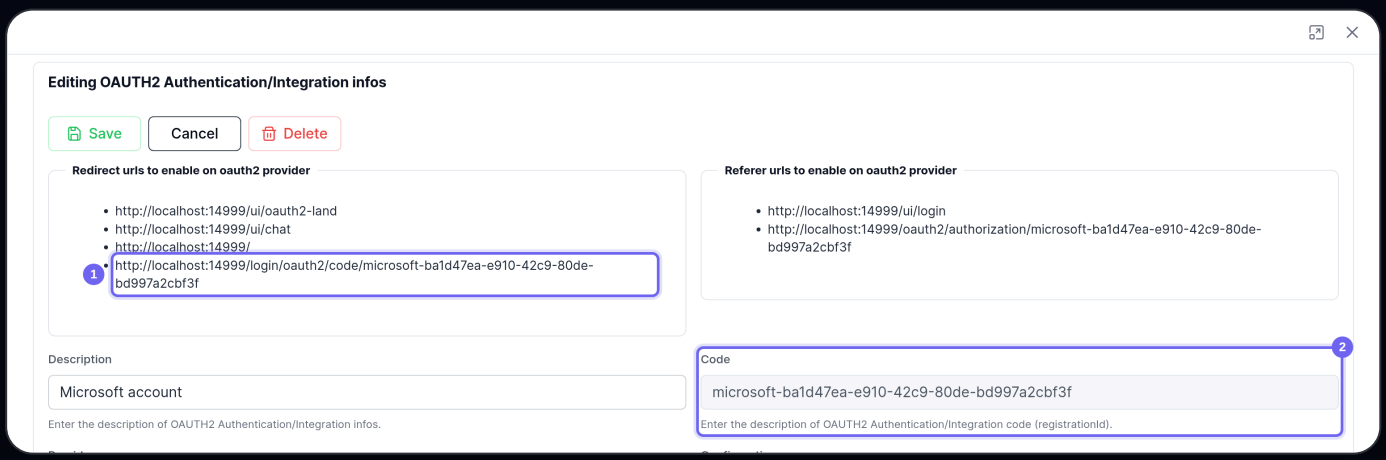
## 4 Give the provider the redirect address

**Save** closes the dialog. Click **Modify** next to the new configuration: Gebo.ai has given it a **Code** (2) and lists the addresses to enable at the provider. The redirect address to register is the one ending in `/login/oauth2/code/` followed by the code (1).



The saved configuration: its redirect address (1) and its code (2).

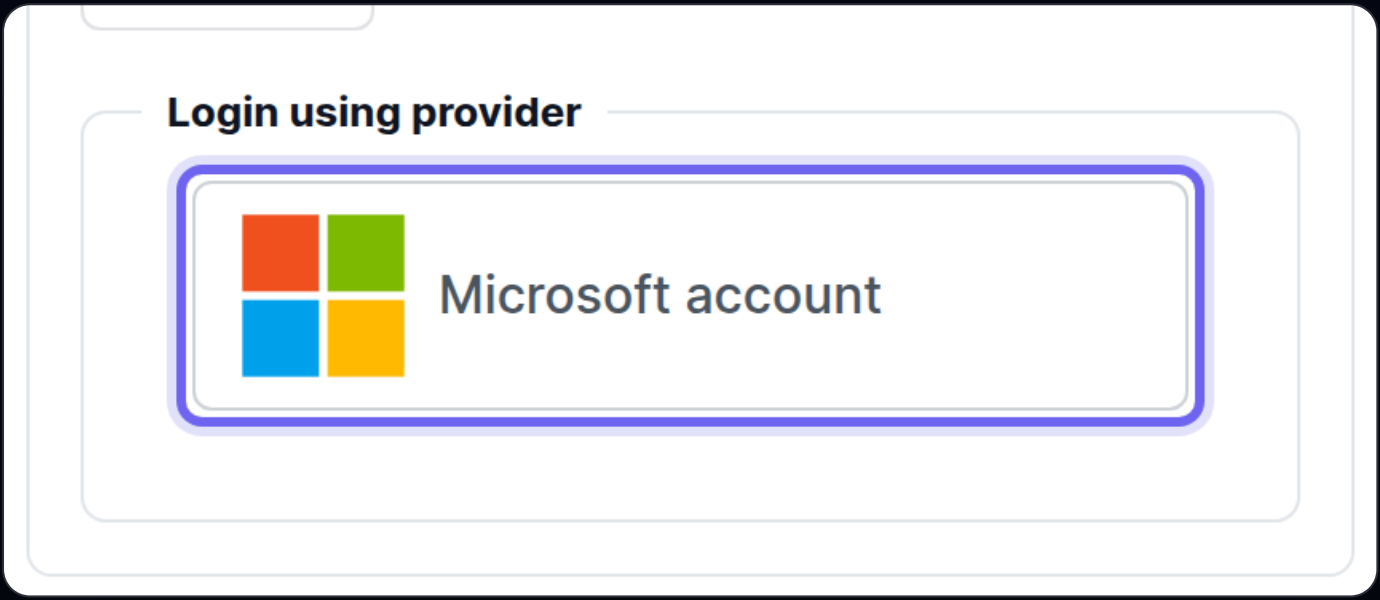
In Entra open the application, **Authentication** → **Add a platform** → **Web**, paste the address as **Redirect URI** and click **Configure**.

**Open Gebo.ai at its real address first**

The addresses are built from the address your browser has Gebo.ai open at. Open Gebo.ai at the address your users use, for example `https://gebo.company.com`, before copying it: an address with `localhost` works only on the server itself.

## 5 Let people in

The login page now shows a button with the **Description** of the configuration.




The Microsoft account button on the login page.

By default Gebo.ai lets in the people an administrator has created: for each of them create a user whose **Username** is the e-mail address of their Microsoft account and whose **Authentication provider** is this provider, as described in page 29. To make every person the provider recognizes a user on their own, see page 28b.

## 6 If someone cannot get in

- A person of an organization missing from **allowedTenants** is refused, and so is a personal account when `consumers` is missing.
- Gebo.ai recognizes people by the e-mail address Microsoft sends: make sure each work account has one (the **Email** of the user in Entra).
- If Microsoft asks a person of an organization for a consent they cannot give, an administrator of that organization has to grant it.

← Microsoft Entra ID

Next: Google →