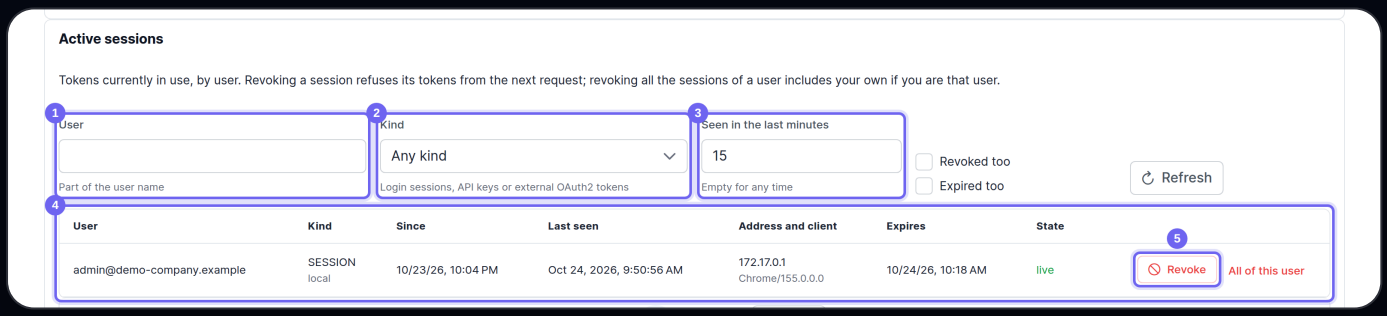
Active sessions

Who is using Gebo.ai, since when, from where and with what: logins, API keys and tokens of the single sign-on providers. Any of them can be ended at once.

WHERE	Admin → Users and groups, below the groups.
YOU NEED	An administrator account.

1 List the sessions

In **Admin** → **Users and groups**, **Active sessions** lists the tokens in use, by user.



The filters (1, 2, 3), the sessions (4) and the button that ends one (5).

- **User** (1): part of the user name.
- **Kind** (2): a **Login session** (a person signed in, with a password or through single sign-on), an **API key** in use (page 16, page 19) or an **External OAuth2 token** (a token of a single sign-on provider sent straight to the API).
- **Seen in the last minutes** (3): 15 by default; empty, any time. **Revoked too** and **Expired too** add the sessions already ended; **Refresh** reloads the list.

Each session (4) shows when it started, when it was last seen, the address and the browser or client it came from, when it expires and its state.

2 End a session

Revoke (5) refuses the tokens of the session from the next request: the person is sent back to the login page, an API key stops working. **All of this user** revokes every session of the user, yours too if you are that user.

> **To keep someone out**
> Revoking ends the sessions, and the person can sign in again. To keep someone out, tick **User disabled** on their user (page 29): it holds for the password and for single sign-on.

← Ingestion runs and their logs

Next: Microsoft Entra ID →