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The authorization screen and connected apps: what an app can do and how to revoke it

MCP Server

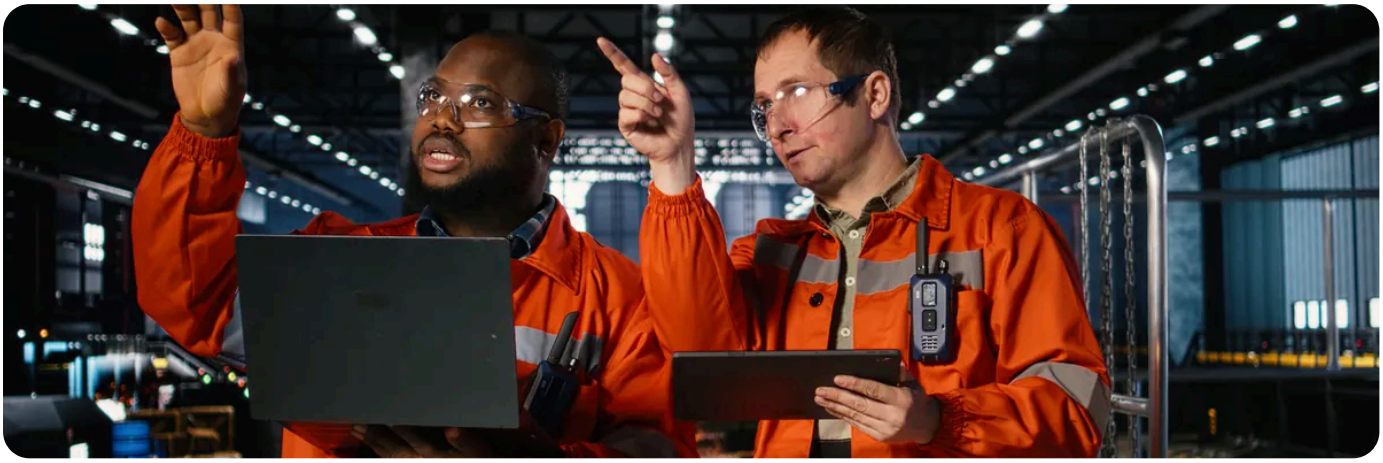
CODE	VERSION	COUNTRY · LANGUAGE
RLX-INT-KB-9384	v2026.11.28	International · English

MozOut International
RLX Holdings (Pty) Ltd. · Group RLX Holdings
Tax no. (SARS) 943 907 6234 · Registration no. (CIPC) 2025/667953/07

https://www.my.mozout.com/knowledgebase/9384

The authorization screen and connected apps: what an app can do and how to revoke it

MCP Server Created on **November 28, 2026** 3 min read



When an app, such as ChatGPT or Claude Code, signs in with your MozOut account, you always authorize it in My MozOut. The app never sees your password or your keys. Here we explain the authorization screen and where to revoke access later.

Who can authorize

If you are not signed in yet, you sign in with your account first and come back to the screen. Only the account owner can authorize, and the All in One AI account must be active.

What the screen shows

On the screen	What it means
The app name	The app gives it itself. Check that it is the one you are adding.
Your account	The account whose credits or Coding Plan points the requests will spend.
The return address	Where the browser goes back to, for example `chatgpt.com`. For a client that runs on your computer, such as Claude Code, the screen warns that it returns to `localhost`.
See models, balance and requests (`ai:read`)	The app sees the models, the balance and the requests. It spends nothing.
Make AI requests (`ai:write`)	The app generates text, images, videos and audio, and spends credits.

Click **Allow** only if you know the app and the address. **Deny** goes back to the app without giving it access.

Did not ask for any authorization?
If the screen shows up when you started nothing, or with a name or address you do not know, click Deny.

How long access lasts

Access lasts one hour and the app renews it on its own. If you do not use it for 30 days, you have to authorize it again. Requests spend the credits or points of the account that authorized, at the same prices as the API, and the requests per minute limit counts for the whole account, adding up all the authorized apps.

See and revoke access: Connected apps

1. Open **All in One AI**, on the History tab.
2. Look for the Connected apps block. It lists the apps you authorized, with the date of the authorization and of the last use.
3. Click Revoke access on the app you want to cut off. It stops at once. To use it again, you have to authorize it again.

Use Revoke access even if you already deleted the plugin in ChatGPT or removed the server in Claude Code. The Claude Code docs say that removing the server deletes the access on your computer, but does not revoke it at the server.

The requests of each app show up in the All in One AI history. That is where you see what each one spent.

RECOMMENDED

Want to use AI in ChatGPT or Claude Code with your account? See the Coding with AI page.

See Coding with AI →

SEE ALSO

- **Adding the All in One AI MCP server to ChatGPT as a plugin, step by step**
- **The MCP server in Claude Code without a key: signing in with your account**
- **The MCP server address and the two ways in: an API key or your account**

The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT

Coding with AI in All in One AI

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