interweb

Generated on 28/11/2026 20:43

KNOWLEDGE BASE · PUBLIC DOCUMENT

# Adding the All in One AI MCP server to ChatGPT as a plugin, step by step

MCP Server

| CODE | VERSION | COUNTRY · LANGUAGE |
| --- | --- | --- |
| RLX-AO-KB-3098 | v2026.11.28 | Angola · English |

**Interweb Angola**
RLX Angola, Lda. · Group RLX Holdings
Tax ID (NIF) 500 260 5724 · Commercial registration no. 26464-25/250724

https://www.meu.interweb.ao/knowledgebase/3098

# Adding the All in One AI MCP server to ChatGPT as a plugin, step by step

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



ChatGPT adds remote MCP servers as custom connectors, which now show up as plugins. It signs in with your Interweb account, through OAuth, and does not use the API key. Then you can ask for images, videos and voice in the chat.

## Before you start

1. Have AI credits or an active Coding Plan in **All in One AI**. The All in One AI account must be active.

2. Use ChatGPT on the web. According to the **OpenAI help**, these plugins are only created there, and what you can add depends on the plan and on the workspace rules. In Business, Enterprise and Edu accounts, only admins and owners create them.

## Create the plugin

1. In ChatGPT, open **Plugins** ( `chatgpt.com/plugins` ), click the **+** button and choose **Add custom MCP server**. You no longer need to turn on Developer mode.

2. Give it a name, for example Interweb, and a description, if you want.

3. Under **Connection**, enter `https://api.interweb.ao/mcp` in the **Server URL** field.

4. For authentication, choose **OAuth**. You need no Client ID or secret: ChatGPT registers itself with our server.

5 Read the risk warning, click **I understand and want to continue** and then **Create as a plugin**.

6 Install the plugin. ChatGPT opens the Meu Interweb sign-in page.

## Authorize

Sign in with your account and click **Allow**. The screen shows the app name, your account, the address it returns to, here `chatgpt.com`, and the permissions ChatGPT asks for. Only the account owner can authorize. ChatGPT never sees your password or your keys. Details in **the authorization screen**.

## Use it in a chat

In a chat, type `@` and pick the plugin, or name it in your request. For example: "Generate a square image of a modern office with plants and morning light."

The tools that only read ( `list_models` , `get_model` , `get_generation` and `get_balance` ) run at once. The ones that generate or chat ( `generate_*` and `chat` ) spend credits, so ChatGPT asks you to confirm each one.

## Cost and limits

Requests spend the AI credits or Coding Plan points of the account that authorized, at the same prices as the API, and show up in the history of **All in One AI**. They are always production: there is no Sandbox through OAuth. The requests per minute limit counts for the whole account. Access lasts one hour and ChatGPT renews it on its own. After 30 days without use, you have to authorize it again.

! **Deleting the plugin in ChatGPT is not enough.**
To be sure it can no longer get in, also use Revoke access in All in One AI, on the History tab, in the Connected apps block.

RECOMMENDED

Want to ask ChatGPT for images, videos and voice with your credits? See the Coding with AI page.

See Coding with AI →

SEE ALSO

- **The authorization screen and connected apps: what an app can do and how to revoke it** →
- **The MCP server tools one by one: list_models, generate_image, chat, web_search and others** →
- **What the MCP server costs, and testing it in the Sandbox** →

**Adding the All in One AI MCP server to Claude Desktop as a custom connector**

**Coding with AI in All in One AI**

interweb

## Interweb Angola

**RLX Angola, Lda. · Group RLX Holdings**

| | |
|---|---|
| TAX ID (NIF) | 500 260 5724 |
| COMMERCIAL REGISTRATION NO. | 26464-25/250724 |
| REGISTERED OFFICE | Rua Direita do Patriota, Bairro Dangereux<br>Belas, Luanda, Angola |
| CONTACT | info@interweb.ao · +244 942 011 191 · www.interweb.ao |
| OPENING HOURS | Monday to Friday - 08 AM to 04 PM<br>Saturday & Sunday - Closed |

RLX-AO-KB-3098 · v2026.11.28 · Generated on 28/11/2026 20:43

Online version of this document