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The Cursor plugin: the MCP server and the skills in one install

Cursor

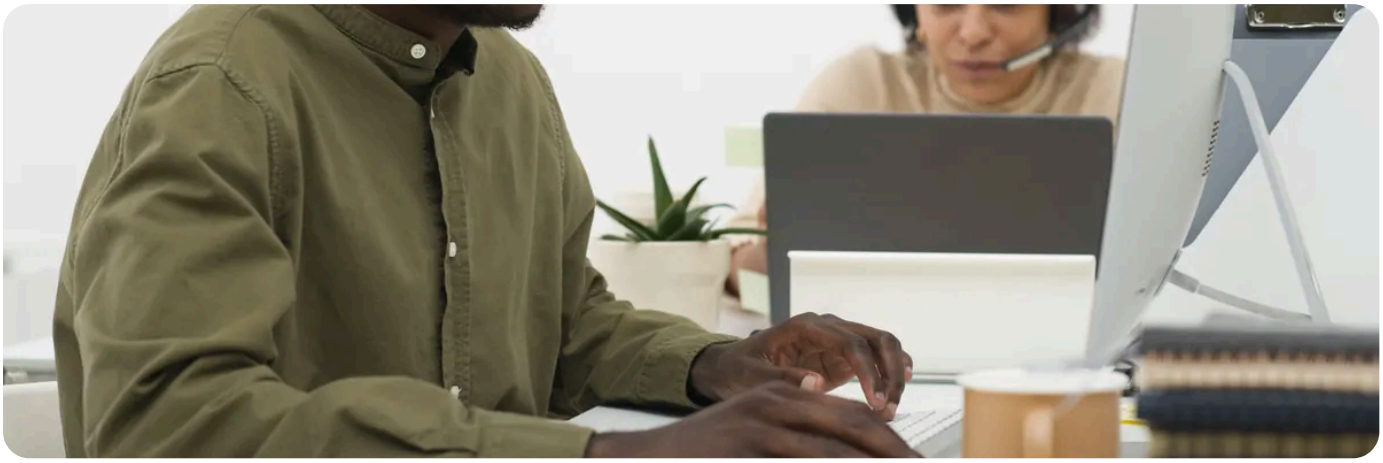
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The Cursor plugin: the MCP server and the skills in one install

Cursor Created on **November 28, 2026** 3 min read



The MozOut plugin for Cursor brings the All in One AI MCP server, the skills for our API, two rules and a command in one install. You do not need to write the MCP server file by hand.

What it includes

Part	What it does
The MCP server	At `https://api.mozout.com/mcp` : generate images, video and voice, ask other models, search the web and check your AI credits, from the chat.
10 skills	They teach Cursor to use the MozOut API: domains, DNS, VPS, hosting, E-mail Center, SMS Center, All in One AI, WHOIS, connecting a domain and deploying to a VPS.
2 rules, always on	Ask before anything that charges or deletes, and keep the API key out of code, logs and Git.
The `/status` command	Shows the key mode, the permissions and the AI balance, without showing the key.

Before you install

1. Create a key in the **API Center**. The MCP server needs `ai:read` and `ai:write` . Add only the other permissions the skills will need, for example for domains or DNS.

2. Start with a `sandbox_` key: it reads your real account, simulates every change and never charges.

3. Keep the key in the `MOZOUT_API_KEY` environment variable, as in **the Cursor article**, then close and open Cursor so it reads it.

The plugin's server reads the key from the variable, so the key is never written in the plugin files. This is the server part of the plugin:

```
{
  "mcpServers": {
    "mozout-ai": {
      "url": "https://api.mozout.com/mcp",
      "headers": { "Authorization": "Bearer ${env:MOZOUT_API_KEY}" }
    }
  }
}
```

Installing

The files are in the `cursor-plugin` repository, on the **SDKs and integrations page** of the documentation. According to **Cursor's documentation**, a plugin kept on your computer is installed like this:

1. Download the `cursor-plugin` repository.
2. Copy the folder into `~/.cursor/plugins/local/`, for example `~/.cursor/plugins/local/cursor-plugin`. On Windows, `~` is your user folder, `C:\Users\<your name>`.
3. Copy the actual files: Cursor skips a symlink to a folder somewhere else.
4. Restart Cursor or run the **Developer: Reload Window** command.

Cursor's documentation warns that it only finds plugins in that folder if local plugin imports are allowed.

Checking it

Open **Customize** in Cursor's sidebar: the `mozout-ai` server should show as on, with its tools. In the chat, type `/status`: Cursor tells you the key mode (sandbox or production), the permissions and the balance. With a `sandbox_` key, a generation is ready at once, with a sample link and 0 credits. After the test, set the variable to the `prod_` key and open Cursor again.

If you had already added the server by hand
in `~/.cursor/mcp.json`, remove that entry so you do not have the same server twice. Generations spend credits: the plugin rules ask before them, but give the key only the permissions it needs.

RECOMMENDED

Want the MCP server and the skills in Cursor? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- The All in One AI MCP server in Cursor, Windsurf and Cline: the file for each one →
- The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT →
- Cursor with All in One AI: your key, our address and the models to add →
- Coding with AI in All in One AI →

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