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Generated on 28/11/2026 22:39

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A key just for your agent on a VPS: only ai:read and ai:write, and its spending in History

Integrations & VPS Agents

CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-3075	v2026.11.28	Mozambique · English

MozOut Mozambique
RLX Holdings, S.A. · Group RLX Holdings
Tax ID (NUIT) 401 191 607 · Legal entity no. (NUEL) 105 045 974 · Economic activity code (CAE) 62022

https://www.meu.mozout.co.mz/knowledgebase/3075

A key just for your agent on a VPS: only ai:read and ai:write, and its spending in History

Integrations & VPS Agents Created on **November 28, 2026** 3 min read



An agent such as OpenClaw or Hermes Agent runs on your VPS day and night, with a MozOut key stored on the server. That key should be for that and nothing else. If the server is compromised, whoever takes the key can only use the AI, and the rest of the account stays out of reach.

Creating the key

1. In the **API Center**, create a new key with a name that says where it lives, such as "OpenClaw on the VPS".
2. Mode: Production. To check the setup first, create a Sandbox key before it: the answers are test ones and spend nothing.
3. Permissions: only `ai:read`, to see the models and the balance, and `ai:write`, to chat. No other area and no dangerous permission.
4. Validity: 30, 90 or 365 days, or no expiry; the default is 90. When the key expires, the agent starts getting `401` and stops.
5. IP list: the VPS IP address. That way the key only works from there; from anywhere else, the API answers `403 ip_not_allowed`.
6. Confirm with your password and the 6-digit code sent by email. Copy the key straight away, because it is shown only once.

What about the spending limit?

The key's spending limit, in MT and over 30 days, counts what the API charges from the account credit: purchases and invoices paid with credit. A key with only `ai:read` and `ai:write` buys nothing, so that limit does not hold back AI use. To know what the agent spends, follow the key in History.

Storing the key on the VPS

Put the key in an environment variable or in the agent's variables file, never in code or in a repository. The steps are in **using OpenClaw** and in **using Hermes Agent**. Make the variables file readable only by the user that runs the agent. With OpenClaw, for example:

```
chmod 600 ~/.openclaw/.env
```

The spending in History

1. In **All in One AI**, open the History tab.
2. In the key filter, change All keys to the VPS key and choose the dates. Keys show up with the name you gave them in the API Center.
3. You see each request, with the model, the tokens and the credits used. The By key summary compares this key with the others.
4. To keep the data or work out totals elsewhere, use Export CSV.

If you suspect the key has left the server, revoke it at once in the API Center and create another. The agent stops until it gets the new one. See **what to do, in the right order**.

One key per agent and per server. With two agents, two keys: in History you see what each one spends, and if you have to revoke one, the other keeps working.

RECOMMENDED

Want an agent on your VPS with its spending in plain sight? See All in One AI.

See All in One AI →

SEE ALSO

- Using OpenClaw with All in One AI: your own provider, the key and the model
- Creating an API key: name, mode, permissions, validity, IP list and spending limit
- An API key or token has leaked: what to do, in the right order
- OpenClaw security: what it can reach, and how to limit it
- All in One AI

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