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Listing your agents through the API: type=agent, base_model and status

Agents Through the API

CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-3051	v2026.11.28	Mozambique · English

MozOut Mozambique
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https://www.meu.mozout.co.mz/knowledgebase/3051

Listing your agents through the API: type=agent, base_model and status

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The API model list, `GET /v1/models`, also includes your agents, before the models. With `type=agent`, it returns only the agents. You need a key with `ai:read`, and listing spends no credits.

The request

On Linux and macOS:

```
curl "https://api.mozout.co.mz/v1/models?type=agent" -H "Authorization: Bearer $MOZOUT_API_KEY"
```

In Windows PowerShell:

```
curl.exe "https://api.mozout.co.mz/v1/models?type=agent" -H "Authorization: Bearer $env:MOZOUT_API_KEY"
```

The list follows the OpenAI format, so the SDK's `client.models.list()` works too. In Python, with the filter:

```
import os
from openai import OpenAI

client = OpenAI(base_url="https://api.mozout.co.mz/v1", api_key=os.environ["MOZOUT_API_KEY"])

for m in client.models.list(extra_query={"type": "agent"}):
    print(m.id, getattr(m, "status", None), getattr(m, "base_model", None))
```

What comes with each agent

```
{
  "id": "agent/7c1e9a42-b35d8f06-a2c4e719-5d0b3f8e",
  "object": "model",
```

```
  "owned_by": "user",
  "type": "agent",
  "category": "agent",
  "name": "Support assistant",
  "description": "Answers customer questions about our plans.",
  "base_model": "deepseek-ai/deepseek-v4-flash",
  "status": "active",
  "tools": ["web_fetch", "current_datetime"],
   "pricing": { "unit": "1M tokens", "input": 56.0, "output": 112.0, "cached_input": 11.2 }
}
```


Field	What it says
`id`	The value to put in `model` in chat requests: `agent/` and the agent id.
`type`	Always `agent`.
`name` and `description`	The name and description you gave the agent in All in One AI.
`base_model`	The text model the agent uses.
`pricing`	That model's price, in credits per 1 million tokens. The agent has no price of its own.
`tools`	The tools turned on: `web_fetch`, `web_search` and `current_datetime`.
`status`	`active` or `paused`.

Each account only sees its own agents. The list is the same with a `sandbox_` key and with a `prod_` key.

What it is for

1. Checking the right id before you put it in a program.
2. Seeing whether an agent is paused before you open the website chat.
3. Showing your agents in an app of your own, so someone can pick one.
4. Knowing the price per token, from the `pricing` of the agent's model.

On the MCP server, the `list_models` tool also accepts the `agent` type. See **talking to your agent through MCP**.

RECOMMENDED

Want to use your agents in your own programs? See All in One AI.

See All in One AI →

SEE ALSO

- **Using your AI agent through the API: agent/ in the model field**
- **Pausing, turning back on or deleting an agent, and the agent_paused error**
- **Agent errors through the API: agent_paused and model_not_found**
- **Choosing a text model: price, context window and what each one is for**
- **All in One AI**

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