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Talking to your agent from Claude Code or ChatGPT with the MCP chat tool

Agents Through the API

CODE	VERSION	COUNTRY · LANGUAGE
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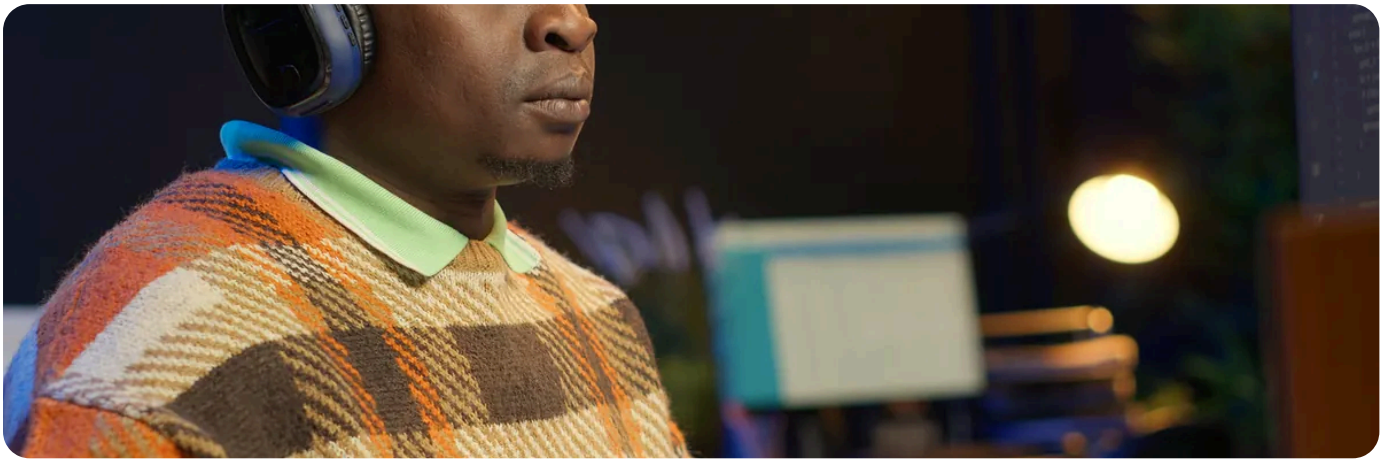
Talking to your agent from Claude Code or ChatGPT with the MCP chat tool

Agents Through the API Created on **November 28, 2026** 2 min read



The MozOut MCP server gives assistants such as Claude Code and ChatGPT the `chat` tool. With it, the assistant asks a question to another text model or to one of your agents, without leaving the conversation. Use it, for example, to see how the agent answers while you work on your website code, or to ask the agent that holds your company knowledge.

Before you start

The assistant must be set up with the MCP server, at `https://api.mozout.com/mcp`. The steps for each tool are in **the All in One AI MCP server** and, for ChatGPT, in the **MCP documentation**. With a key, it needs `ai:read` and `ai:write`. In ChatGPT, and in Claude Code without a key, you sign in with your account, through OAuth.

Asking the agent

Write to the assistant as you would to a person, and say which agent:

1. "Which agents do I have?" The assistant uses `list_models` with the `agent` type and shows you the ids.
2. "Ask the agent `agent/7c1e9a42-b35d8f06-a2c4e719-5d0b3f8e` what time we open on Saturday."
3. "Ask the agent `agent/...` the questions in questions.txt and show me the answers."

The tool's fields are `model`, `messages` or `prompt` and, if you want, `system` and `max_tokens`. With an agent you do not need `system`: the agent's instructions go on their own.

What it costs

The `chat` tool pays the tokens at the model price, like a chat request. With an agent, it is the agent's model, and each tool round counts. In ChatGPT, the tools that spend credits, such as `chat`, ask for confirmation before they run. Each call shows up in the **All in One AI** History and counts towards the requests per minute limit.

Testing without spending

With a `sandbox_` key in the header, `chat` always answers "Resposta de teste (sandbox)." and charges nothing. Use it to check that the tool reaches the agent. Through OAuth, requests are always production.

If the assistant says the model does not exist, ask it to look up the id with `list_models`. The agent must belong to the key's account, or to the account you signed in with.

RECOMMENDED

Want your agent at hand in Claude Code or ChatGPT? See All in One AI.

See All in One AI →

SEE ALSO

- The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT
- Adding the All in One AI MCP server to Claude Desktop as a custom connector
- Listing your agents through the API: type=agent, base_model and status
- Using your AI agent through the API: agent/ in the model field
- All in One AI

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