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An OpenAI and Anthropic compatible AI gateway: the formats and addresses that work

Using the AI API

CODE	VERSION	COUNTRY · LANGUAGE
RLX-INT-KB-9906	v2026.11.29	International · English

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An OpenAI and Anthropic compatible AI gateway: the formats and addresses that work

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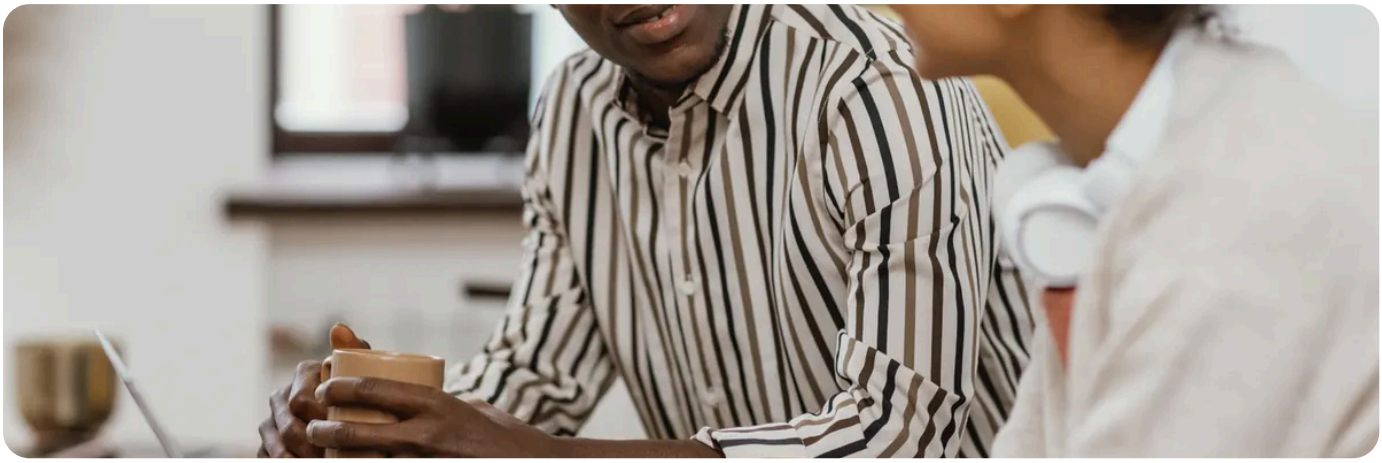

All in One AI is an AI gateway that speaks the formats most programs already know. Everything lives at the same address, `api.mozout.com/v1`, and the key goes in the `Authorization: Bearer` header. This table shows what works on each path.

The gateway paths

Path	Format	What for
`POST /v1/chat/completions`	OpenAI Chat Completions	The OpenAI SDK, n8n and apps that accept an OpenAI-compatible address
`POST /v1/responses`	OpenAI Responses	Codex CLI and programs that use this format. See **the Responses format**
`POST /v1/messages`	Anthropic Messages	Claude Code and apps made for Claude. See **the Messages format**
`GET /v1/models`	Model list in the OpenAI format	Picking the model id and seeing the price, with the `type` and `q` filters
`POST /v1/media/generations`	The gateway's own	Images, videos and voice. The OpenAI SDK does not have these operations: you use plain HTTP requests.

Moving a program to the gateway

In a program that already uses one of these formats, three things change: the base URL becomes `api.mozout.com/v1`, the key becomes your `prod_` or `sandbox_` key, and the model becomes an id from our catalog, always with a slash. With the OpenAI SDK, in Python:

```
import os
from openai import OpenAI

client = OpenAI(base_url="api.mozout.com/v1", api_key=os.environ["MOZOUT_API_KEY"])
r = client.chat.completions.create(
    model="deepseek-ai/deepseek-v4-flash",
    messages=[{"role": "user", "content": "Hello! Answer in one sentence."}],
    max_tokens=100,
)
print(r.choices[0].message.content)
```

In Claude Code the address goes without `/v1`. Each tool has its own article: see **which coding tool to use**.

What is the same and what is ours

Errors come in our API format, with `code`, `message` and `correlation_id` inside `error`. The OpenAI SDK reads the message from `error.message` and raises the exception with the HTTP status, as it would anywhere else. There are two codes you will meet here: `402 insufficient_credits`, when the balance is not enough, and `409 agent_paused`, for agents. See **the AI API errors**.

A program that asks for an "OpenAI-compatible endpoint" or a "custom base URL" nearly always works. See **any app that accepts an OpenAI-compatible address**.

RECOMMENDED

Want to see the models you can use? Open All in One AI.

See All in One AI →

SEE ALSO

- Using the OpenAI SDK →
- Apps made for Claude →
- What an AI gateway is →
- All in One AI →

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