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Testing All in One AI in the Sandbox at no cost: what each answer looks like

Playground & Tools

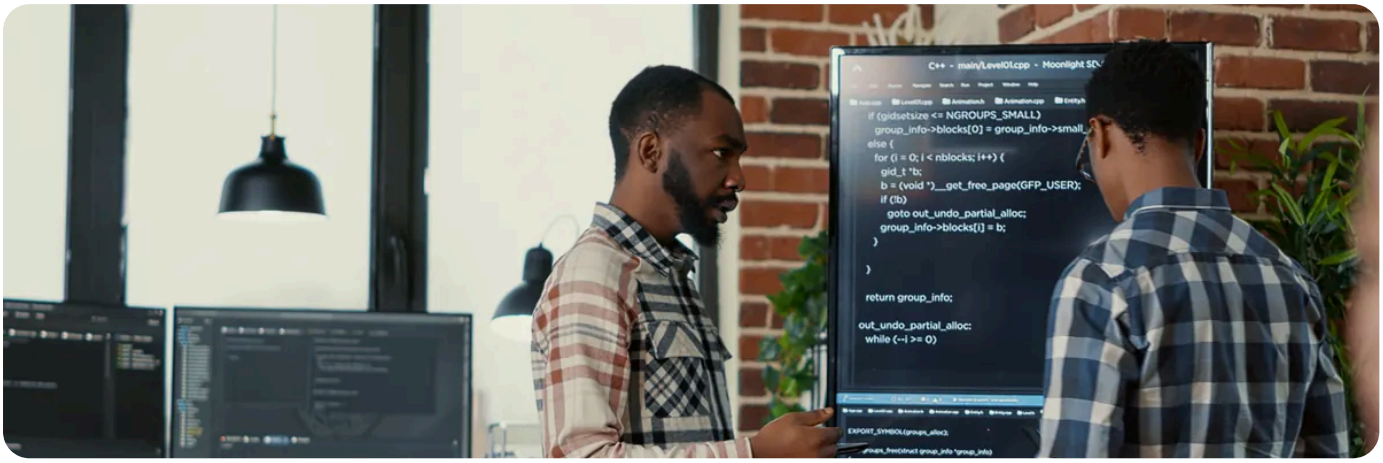
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Testing All in One AI in the Sandbox at no cost: what each answer looks like

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In short: with a `sandbox_` key, the AI API answers in its usual format, but **calls no model and charges nothing**. Use it to write your program and set up each tool before spending points or credits. Before you put a client to work with **AI reselling**, start here.

What the Sandbox answers

Request	What you get with `sandbox_`
Chat	Always `Resposta de teste (sandbox).`, with `usage` at zero, streaming included.
Image, video or voice	The generation is `completed` straight away, with a sample link in `outputs` and `0` credits.
Agents	The same format, without calling the model or the tools.
Coding tools	The test answer, in the format each one uses, without spending credits or points.
Model list, prices and balance	The real ones.

Your first test, step by step

1. Create a `sandbox_` key on the **API page in Meu Interweb**, with `ai:read` and `ai:write`.

2. Keep it in an environment variable, as in the example below.

3. Send a chat request. With `curl -i` you also see the headers: `X-API-Mode` says `sandbox`.

4. When the program or the tool is right, just swap the key for a `prod_` one. The address is the same in both modes: the key decides.

```
export INTERWEB_API_KEY="sandbox_..."
```

```
curl -i https://api.interweb.ao/v1/chat/completions \
-H "Authorization: Bearer $INTERWEB_API_KEY" \
-H "Content-Type: application/json" \
-d '{"model": "deepseek-ai/deepseek-v4-flash", "messages": [{"role": "user", "content": "Hello"}], "max_tokens": 50}'
```

The `model` must exist in the catalogue, even in the Sandbox: `GET /v1/models` returns the real list, with each model's `id`.

Checking a coding tool

In the Sandbox, Claude Code, Codex CLI, Cursor and the others always get the test answer. That is enough to confirm the address, the key and the model. Claude Code uses the address without `/v1`:

```
export ANTHROPIC_BASE_URL="https://api.interweb.ao"
export ANTHROPIC_AUTH_TOKEN="$INTERWEB_API_KEY"
```

The other tools use `https://api.interweb.ao/v1`. If you get `404 not_found`, the likely cause is an extra `/v1` in Claude Code or a missing one in the others.

The Sandbox does not write code for you.
With a `sandbox_` key, the tool only gets the test answer. To work, switch to `prod_`. And guard the `sandbox_` key just as carefully: it reads real data from your account.

Without writing code:
In the documentation, every operation has a Playground button to send the request from your browser. Use your `sandbox_` key there. See **the API Playground**. To see an agent's real answers without code, there is the «Try it» button in All in One AI, which spends credits. The differences between the two modes are in **API Sandbox or Production**.

RECOMMENDED

Ready to test AI at no cost? See the AI reselling page and create your Sandbox key.

See AI reselling →

SEE ALSO

- **API Sandbox or Production: what each key really does, and moving your program to production**
- **The API Playground: trying a real request from your browser, step by step**
- **The same API key for your clients: AI and the rest of our API with one key**
- **Using the OpenAI SDK with All in One AI: only the address and the key change**
- **AI reselling in the Reseller Program**

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