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How Codex carries on a conversation: responses kept for 30 days

Codex CLI

CODE	VERSION	COUNTRY · LANGUAGE
RLX-AO-KB-3136	v2026.11.28	Angola · English

Interweb Angola
RLX Angola, Lda. · Group RLX Holdings
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https://www.meu.interweb.ao/knowledgebase/3136

How Codex carries on a conversation: responses kept for 30 days

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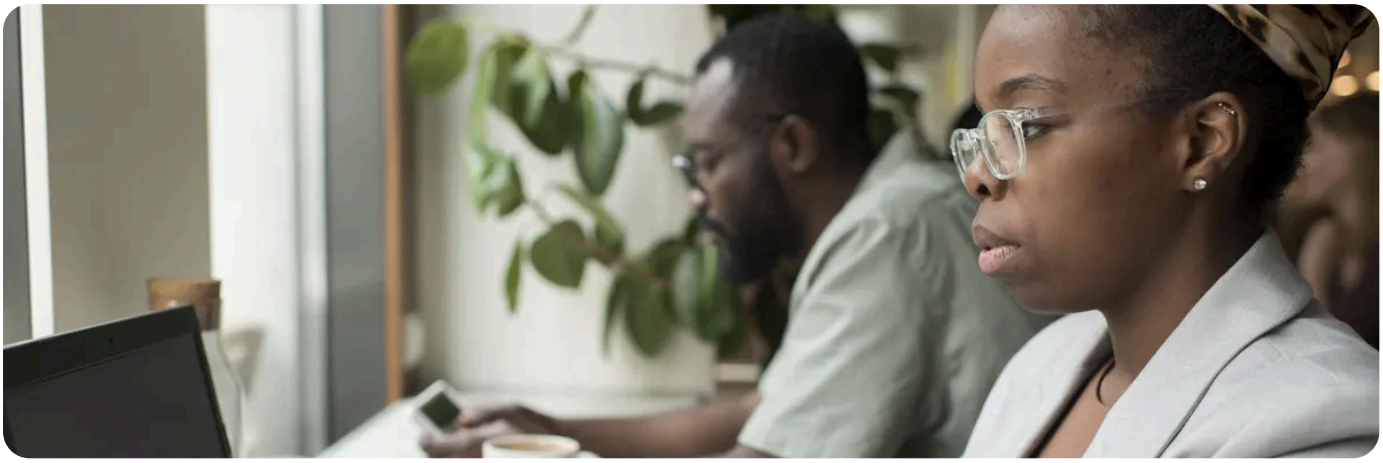

Codex talks to our API in the Responses format. In this format, each response has an id and is kept on our side for 30 days. That is how Codex can carry on a conversation without sending everything again.

How it works

1. Each response comes with an `id` that starts with `resp_`.
2. In the next request, Codex can send that id in `previous_response_id`. That way it carries on the conversation without sending it again.
3. The response is kept for 30 days. After that, it no longer exists.

Who can see a response

Only the account that made it. You can read it with `GET /v1/responses/{id}`, using a key with `ai:read`. It comes back exactly as it was returned. After 30 days, the answer is `404`.

```
curl "https://api.interweb.ao/v1/responses/resp_..." -H "Authorization: Bearer $INTERWEB_API_KEY"
```

In Windows PowerShell, use `curl.exe` and `$env:INTERWEB_API_KEY`.

Codex's own sessions

Codex also has its own sessions. To go back to one, the official documentation gives:

Command	What it does
`codex resume`	Continues an earlier session by its id, or the most recent one.
`/resume`	Inside Codex, resumes a chat from the session list.
`/new`	Starts a new chat in the same session, without the earlier context.

A response older than 30 days no longer exists on our side. To pick up old work, start with `/new` and give Codex the context it needs.

What is charged

Each request pays for the tokens counted in `usage`, at the model price, or in Coding Plan points for the models in the plan. The prices are in the **Models tab**.

An account key with `ai:read` can read the saved responses. If a key leaks, revoke it at once: see **what to do, in the right order**.

RECOMMENDED

Want to code with AI in Codex? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- **Codex CLI with All in One AI: creating config.toml, the key and the model**
- **wire_api = "responses" in Codex: what it means and why it stays in the file**
- **Errors in Codex CLI: the OpenAI format and the code field**
- **An API key or token has leaked: what to do, in the right order**
- **Coding with AI in All in One AI**

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