Mozout

Generated on 28/11/2026 21:50

KNOWLEDGE BASE · PUBLIC DOCUMENT

The 429 plan_limit_reached error: details.limit, resets_at and Retry-After

Coding Plan

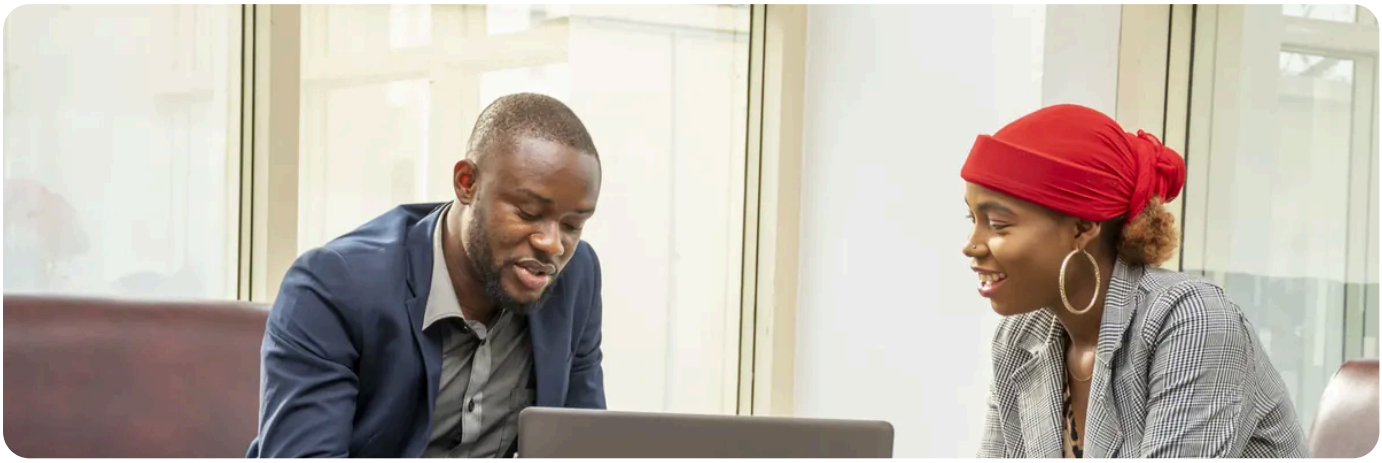
CODE	VERSION	COUNTRY · LANGUAGE
RLX-INT-KB-9816	v2026.11.28	International · English

MozOut International
RLX Holdings (Pty) Ltd. · Group RLX Holdings
Tax no. (SARS) 943 907 6234 · Registration no. (CIPC) 2025/667953/07

https://www.my.mozout.com/knowledgebase/9816

The 429 plan_limit_reached error: details.limit, resets_at and Retry-After

Coding Plan Created on **November 28, 2026** 2 min read



The `429 plan_limit_reached` error means the Coding Plan points ran out and the request cannot be paid with credits. It only happens when "Use credits when the plan runs out" is off, or when the account has no credits left.

What the error looks like

```
{
  "error": {
    "code": "plan_limit_reached",
    "message": "Your plan's weekly limit has been reached.",
    "correlation_id": "0f8fad5b-d9cb-469f-a165-70867728950e",
    "details": {
      "limit": "weekly",
      "used": 16500000,
      "remaining": 0,
      "resets_at": "2026-11-23T00:00:00+00:00",
      "fallback_to_credits": false,
      "credits": 0
    }
  }
}
```

It comes with the `Retry-After` header, with the seconds left until the reset.

What each field says

Field	What it says
`details.limit`	`weekly` if the weekly points ran out, `monthly` if the monthly ones did.

Field	What it says
`details.used` and `details.remaining`	The points used and the points left in that limit.
`details.resets_at`	When the points come back, in ISO 8601.
`details.fallback_to_credits`	`false` if the switch is off.
`details.credits`	The AI credits the account has.
`Retry-After`	The seconds to wait before trying again.

Do not mix it up with rate_limited

`rate_limited` is also a 429, but it means you went over the key's requests per minute. It passes in seconds, and tools usually retry by themselves. `plan_limit_reached` only passes at the weekly or monthly reset. Always read the `code`.

What to do

1. Wait for the `resets_at` date.
2. Turn on "Use credits when the plan runs out" in the **Plan tab** and have credits in your balance.
3. Buy credits, if the switch is already on and the balance has run out.
4. Move to a bigger plan with **Change plan**, if it happens often.

In the tools and in your own programs

In Claude Code, the error comes in the Anthropic format, with the `type` `rate_limit_error` and the same message. In Codex CLI it comes in the OpenAI format, with the same `code`. In a program of your own, do not retry in a loop: wait the seconds in `Retry-After` or show the `resets_at` date to the user.

RECOMMENDED

Want more points to code with AI? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- When the Coding Plan points run out: carrying on with credits or stopping
- Monthly points and renewal: which Coding Plan limit counts first
- Checking the points left: the Plan tab, GET /v1/ai/balance and aio balance
- Errors when setting up a tool with All in One AI
- Coding with AI in All in One AI

Mozout

MozOut International

RLX Holdings (Pty) Ltd. · Group RLX Holdings

TAX NO. (SARS)	943 907 6234
REGISTRATION NO. (CIPC)	2025/667953/07
REGISTERED OFFICE	1111 Olive Street Saint Louis 63101, Missouri, United States
CONTACT	info@mozout.com · +27 78 823 3325 · www.mozout.com
OPENING HOURS	Monday to Friday - 08 AM to 04 PM Saturday & Sunday - Closed

Online version of this document

RLX-INT-KB-9816 · v2026.11.28 · Generated on 28/11/2026 21:50