Mozout

Generated on 13/11/2026 19:50

KNOWLEDGE BASE · PUBLIC DOCUMENT

Reading one API operation in our docs: permission, parameters, examples, responses and errors

WhatsApp & APIs

CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-2715	v2026.11.13	Mozambique · English

MozOut Mozambique
RLX Holdings, S.A. · Group RLX Holdings
Tax ID (NUIT) 401 191 607 · Legal entity no. (NUEL) 105 045 974 · Economic activity code (CAE) 62022

https://www.meu.mozout.co.mz/knowledgebase/2715

Reading one API operation in our docs: permission, parameters, examples, responses and errors

WhatsApp & APIs Created on **November 13, 2026** 2 min read



The short answer: every operation in the documentation has the same sections, in the same order: **Authentication**, **Parameters**, **Request body** (when there is one), **Examples**, **Responses**, **Response fields** and **Errors**. Once you have read one, the rest go quickly.

The sections, one by one

Section	What it says	What to look out for
Authentication	Whether the operation needs a key and which permission the key must have.	Without that permission the API answers `403` with the code `insufficient_scope`.
Parameters	A table with Name, In, Type, Required and Description.	"In" tells you whether the value goes in the path, in the query (after the `?`) or in a header.
Request body	The JSON fields to send, with their type and whether they are required.	Only shown on operations that create or change something.
Examples	The same request in curl, PHP, Python and JavaScript.	The key always comes from the `RLX_API_KEY` variable, never written in the code.
Responses	One tab per status code, with a JSON example.	A successful response carries `data` and `meta`; an error carries `error`.
Response fields	What each returned field means.	Handy for deciding what to keep in your own system.
Errors	A table with Status, Code and Meaning.	The `code` never changes; the message changes with the language.

Three details that make a difference

1. **On `POST` requests** you will see the optional `Idempotency-Key` header. It lets you repeat the request, after a network failure for example, without doing it twice.

2. **Some operations answer `202`** with an `action_id`, because the work carries on after the response. You follow the result with `GET /v1/actions/{id}` instead of repeating the request.

3. **Lists come in pages.** If the operation returns a list, the Pagination section of the API rules explains how to read all of it.

Response examples are only examples.
The service numbers, domains and values in your account are different. Never copy an identifier from an example into a real request.

Want error messages in Portuguese?
Send the `Accept-Language: pt` header. Without it, messages come in English.

What each error code means, and which ones are worth retrying, is in **Errors, in the API rules**.

RECOMMENDED

Before you handle errors in your program, read the full table of codes.

See the error codes →

SEE ALSO

- **Reading an area page in our API docs: the guide on top, the operations below and the filter** →
- **Code examples in our API docs: curl, PHP, Python and JavaScript, ready to copy and adapt** →
- **The API Playground: trying a real request from your browser, step by step** →
- **Reading the API Playground answer: status, time, remaining requests, headers and history** →
- **Calling a web API from PHP with cURL and reading the JSON reply** →

Mozout

MozOut Mozambique

RLX Holdings, S.A. · Group RLX Holdings

TAX ID (NUIT)	401 191 607
LEGAL ENTITY NO. (NUEL)	105 045 974
ECONOMIC ACTIVITY CODE (CAE)	62022
REGISTERED OFFICE	Bairro 7 de Setembro Vilankulo 1304 · CEP 0411-02, Inhambane, Mozambique
CONTACT	info@mozout.co.mz · +258 84 635 1111 · +258 86 635 1111 · www.mozout.co.mz
OPENING HOURS	Monday to Friday - 08 AM to 04 PM Saturday & Sunday - Closed

Online version of this document

RLX-MZ-KB-2715 · v2026.11.13 · Generated on 13/11/2026 19:50