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# Our API in one page: what you can automate in your account, area by area

WhatsApp & APIs

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**Interweb Angola**
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https://www.meu.interweb.ao/knowledgebase/2746

# Our API in one page: what you can automate in your account, area by area

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**The short answer:** the API lets your own program do much of what you do by hand in Meu Interweb: register domains, change DNS, create mailboxes, restart a VPS, pay invoices from your credit balance or open a support ticket. It is a REST API, it answers in **JSON**, it works over **HTTPS** only, and every request carries a **key** that you create on the **API page in Meu Interweb**.

## The essentials at a glance

| What | How it works |
|---|---|
| **Base address** | `https://api.interweb.ao/v1` |
| **Format** | JSON over HTTPS. Field names are in English. |
| **Authentication** | A key in the `Authorization: Bearer ...` header, never in the address. |
| **Two modes** | **Sandbox** ( `sandbox_` ): reads real data and simulates changes. **Production** ( `prod_` ): reads and changes the account. |
| **Languages** | Error messages come in Portuguese or English, following the `Accept-Language` header. Without it, they come in English. |
| **Who can use it** | The owner of an account with an active service or domain. Up to 20 keys per account. |

## What it does, area by area

| Area | Examples of what it does |
|---|---|
| **Domains** | Check a name, register, renew, transfer, change nameservers, transfer lock and auto-renewal. |
| **DNS** | Read the zone, add, change and delete records, restore a zone backup. |

| Area | Examples of what it does |
|---|---|
| **Hosting** | Plan usage, subdomains, addon domains, databases, cron, SSL, PHP options, backups and FTP. |
| **E-mail** | Mailboxes, passwords, quotas, forwarders, autoresponders, the default address and the status of SPF, DKIM and DMARC. |
| **VPS servers** | See the state, start, stop, restart, root password, backups, reinstall and restore. |
| **SMS** | Send messages and check the balance, history and templates. |
| **Invoices** | List, download the PDF, pay with credit, change the renewal cycle and request a cancellation. |
| **Account** | Read the account details, contacts and users. |
| **Catalogue** | Products, domain extensions, currencies and billing cycles, with prices. |
| **Support** | Open, reply to and close tickets, read the Knowledge Base and announcements. |
| **Extras** | See SSL certificates, SiteLock and other extras, and buy some of them with credit. |
| **Reseller** | See your reseller programs and reseller hosting accounts. |

Anything not in the API does not exist there yet: you do it in Meu Interweb. The API grows in phases, and the documentation says, for each area, what exists today and what is planned.

## Who it is for

1. **Resellers and agencies:** register domains, change DNS and create mailboxes for their clients without opening Meu Interweb. See **the API for resellers**.

2. **Business systems and websites:** check and pay invoices with credit, open support tickets or send SMS to customers.

3. **Server automation:** scripts that start, restart or reinstall a VPS and keep nameservers and DNS up to date.

## How to start

1. **Test the connection.** `GET /v1/ping` answers without a key, which makes it the best first test.

2 **Create a Sandbox key** on the **API page**, with only the permissions you need. The walkthrough is in **creating an API key**.

3 **Make your first request with the key:** `GET /v1/token` shows the mode, permissions, validity and limits of the key.

4 **Once your program is ready,** create a Production key. The address and the operations stay the same: see **Sandbox or Production**.

```
curl https://api.interweb.ao/v1/ping
curl https://api.interweb.ao/v1/token -H "Authorization: Bearer $RLX_API_KEY"
```

**A successful answer always carries**

`data` and `meta`; an error carries `error`, with a code that never changes. Every answer has an `X-Correlation-ID` header: keep it, because it is what support needs to find the request. If APIs are new to you, start with **what an API is, in plain words**.

RECOMMENDED

Want to connect your programs to your account? The API page has the summary, the documentation with examples and the button to create your first key.

See the API page →

SEE ALSO

- **Creating an API key: name, mode, permissions, validity, IP list and spending limit** →
- **API Sandbox or Production: what each key really does, and moving your program to production** →
- **API permissions by area: read or write, and which permission each task needs** →
- **Our API's error codes: what each one means, and which ones are worth retrying** →
- **API request limits: per key, per account and per task, the headers and what to do after a 429** →
- **What an API is, in plain words: requests, answers and a REST example** →

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# Interweb Angola

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|---|---|
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