Mockoon

Mock API in seconds

Àlex Amenós Juárez
alex.amenos@code.seat

Mockoon is the **easiest** and **quickest** way to run **mock APIs locally**.

No remote deployment,
no account required,

mockoon.com

Download Mockoon v1.7.0

| ⬇ exe installer | ⬇ deb ⬇ rpm ⬇ AppImage | ⬇ dmg |

or `choco install mockoon`   or `sudo snap install mockoon`   or `brew cask install mockoon`

`yay -S mockoon-bin`

Mockoon is released under the MIT license. Feel free to contribute.

github.com/mockoon/mockoon/

Complete list of features

Unlimited mocking
Mock an unlimited number of environments with unlimited number of routes and run them in parallel.

Multiple responses per route
Serve multiple rules-triggered responses for each route with any headers body, or HTTP status codes.

Response headers
Add any response headers to your routes and environments. With auto-completion. Learn more

Proxy mode
Redirect all non-defined routes to the specified host with Mockoon's proxy mode.

Templating
Templating supported in body, file content and header, with many helpers: url params, query params, JSON body lookup, etc. Learn more

Import / export
Environment import / export either from or to a file or the clipboard. Learn more

CORS
Automatically send CORS headers (`Access-Control-Allow-Origin` , etc.) for OPTIONS requests. Learn more

Latency
Add latency at environment or route level or even both.

File serving
File serving with automatic mime type detection and templating support.

Auto-save
Real-time auto save as you type. Never worry again about saving!

Route regex
Route regex supported (/.*, /[a-z]{3}, ...), based on ExpressJS syntax.

HTTPS
Serve your mock API over TLS with self-signed certificate. Learn more

Requests and responses logs
All incoming requests and outgoing responses are logged for easier debugging. Learn more

Rich text editor
Rich text editor for body content supporting multiple languages (JSON, HTML, etc).

Offline
No account, no sign-up, no cloud deployment required.

Tutorials

API mocking with proxy mode
Learn how to partially mock a REST API and proxy to another server with Mockoon.

Read

Serve a mock API over TLS
Need to mock a secured API? Mockoon can also do this!

Read

Automatic handling of preflight OPTIONS requests
Front and API are not on the same domain? Handle preflight requests automatically with Mockoon.

Read

Define a prefixed API
Want to prefix your mock server routes? Learn how to do it with Mockoon

Read

Access requests and responses logs
Check how to access Mockoon's requests and responses logs for easier debugging

Read

Import and export environments and routes
Learn how to easily import and export your environments and routes in JSON format with Mockoon

Read

Create dynamic responses with templating
Create dynamic responses for your mock server with Mockoon's templating system.

Read

Define route and environment response headers
Mockoon can handle response headers at both environment and route levels, learn how.

Read

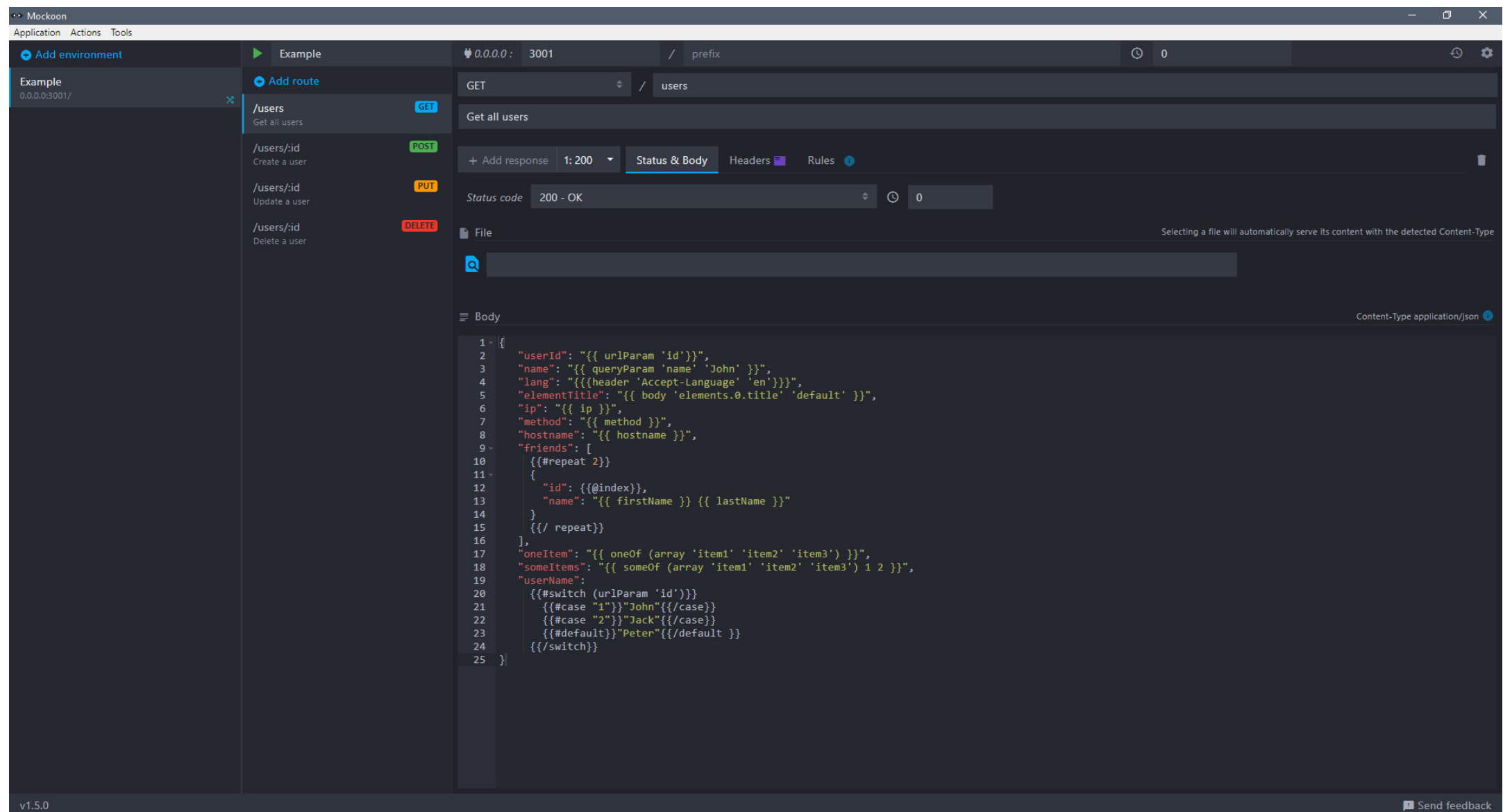### Define multiple responses for each route
Multiple responses can be defined for each route with different body, headers and status.

Read

mockoon.com/tutorials

Let's start!

"Thank for your attention"

– Àlex Amenós Juárez