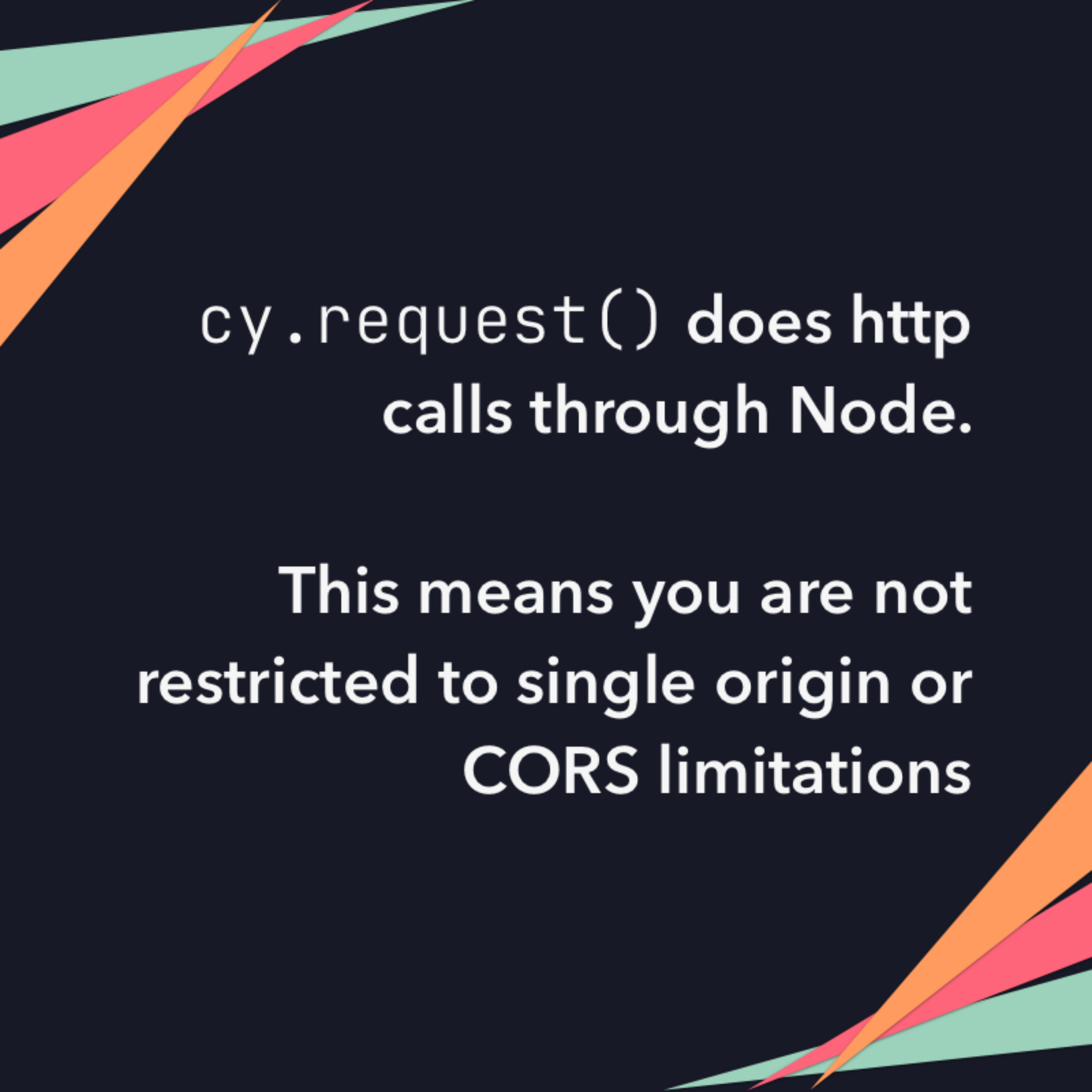


Abstract geometric shapes in teal, pink, and orange are located in the top-left and bottom-right corners of the image.

Testing API
with

cypress



`cy.request()` does http
calls through Node.

This means you are not
restricted to single origin or
CORS limitations

The background features abstract, overlapping geometric shapes in teal, pink, and orange, primarily located in the top-left and bottom-right corners. The central text is white and reads:

This makes Cypress
a **great tool** for
API testing

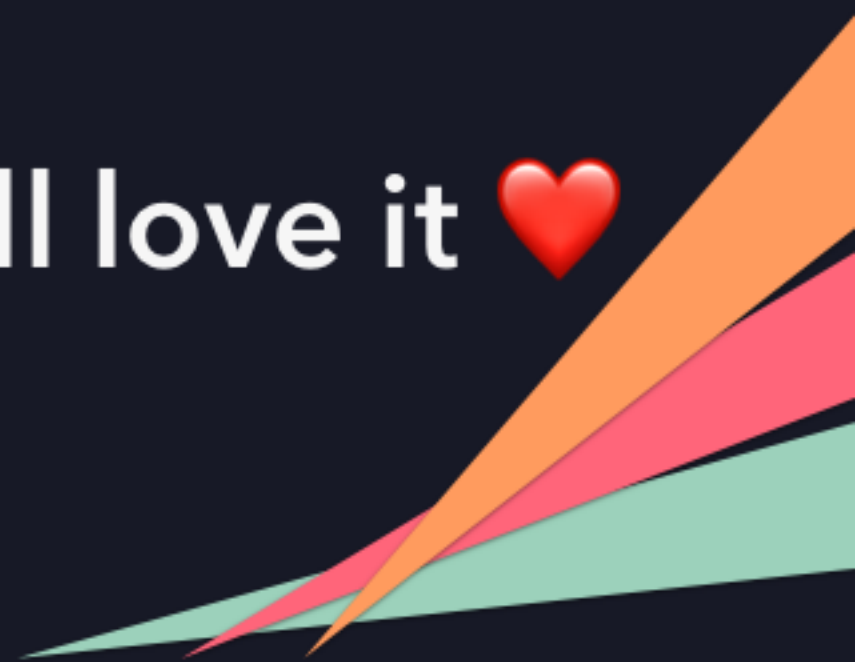


I've made a plugin called

★ **cypress-plugin-api** ★

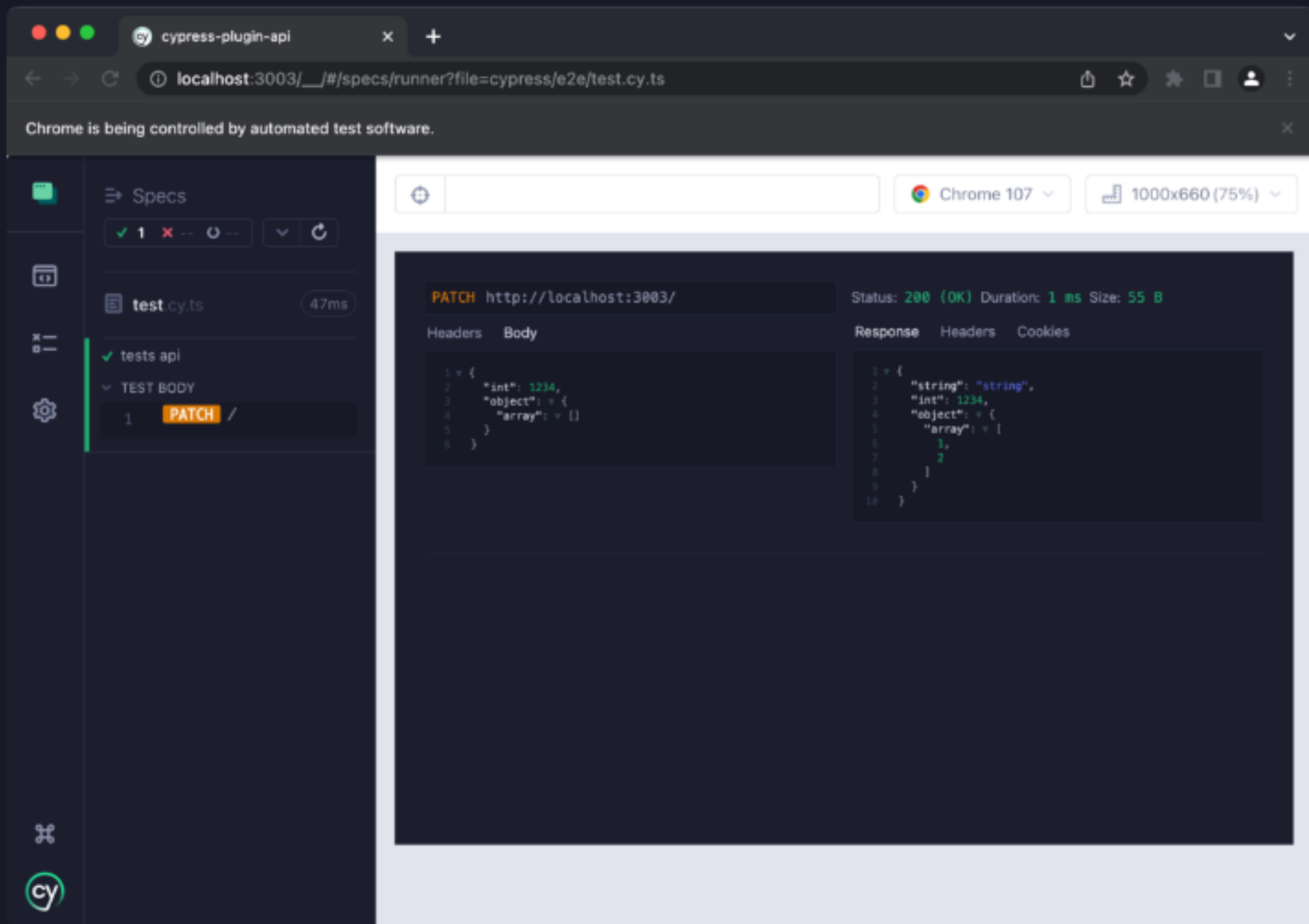
My goal was to provide
Postman-like UI to Cypress


I think you'll love it ❤️





Here's how it looks



The background features abstract, overlapping geometric shapes in teal, pink, and orange, primarily located in the top-left and bottom-right corners. The rest of the background is a solid dark navy blue.

Whenever you call your API,
Cypress will show details of
the API call in the UI view
that you just saw

You can use different tabs to explore your request

PATCH http://localhost:3003/

Headers Body

```
1 ▼ {  
2   "int": 1234,  
3   "object": ▼ {  
4     "array": ▼ []  
5   }  
6 }
```


...as well as the response.
The plugin even counts the
size of response body

Status: 200 (OK) Duration: 1 ms Size: 55 B

Response Headers Cookies

```
1 ▼ {  
2   "string": "string",  
3   "int": 1234,  
4   "object": ▼ {  
5     "array": ▼ [  
6       1,  
7       2  
8     ]  
9   }  
10 }
```

Colorful methods in timeline 🌈

✓ works with basic methods

▼ TEST BODY

- 1 HEAD /
- 2 GET /
- 3 POST /
- 4 PUT /
- 5 PATCH /
- 6 DELETE /



...and so much
more




all you need to do is


```
npm i cypress-plugin-api
```

and then add


```
import 'cypress-api-plugin'
```

to your support file



The background is a dark navy blue. In the top-left corner, there are overlapping geometric shapes in teal, pink, and orange. In the bottom-right corner, there are similar overlapping geometric shapes in orange, pink, and teal.

This will add `cy.api()`
command to your Cypress
library that works exactly as
`cy.request()`

The background features abstract, overlapping geometric shapes in teal, pink, and orange, primarily located in the top-left and bottom-right corners. The rest of the background is a solid dark navy blue.

Or you can add UI view to
all your `cy.request()`
commands with
`requestMode` setting

Want to learn
more about
API testing
in Cypress?



Come to the upcoming
workshop:

filiphric.com/workshop-api