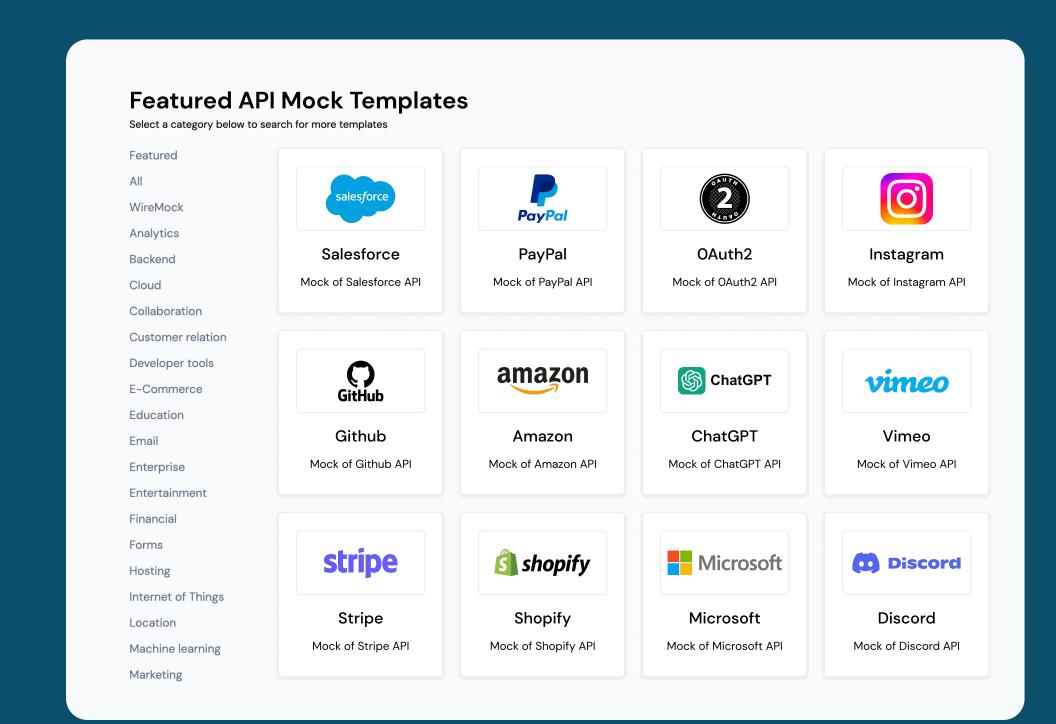


3rd Party API Dependencies

Mock 3rd party APIs with WireMock Cloud

Reduce dependencies on flaky 3rd parties and sandboxes. Ship faster at lower costs with flexible and realistic API mocking.

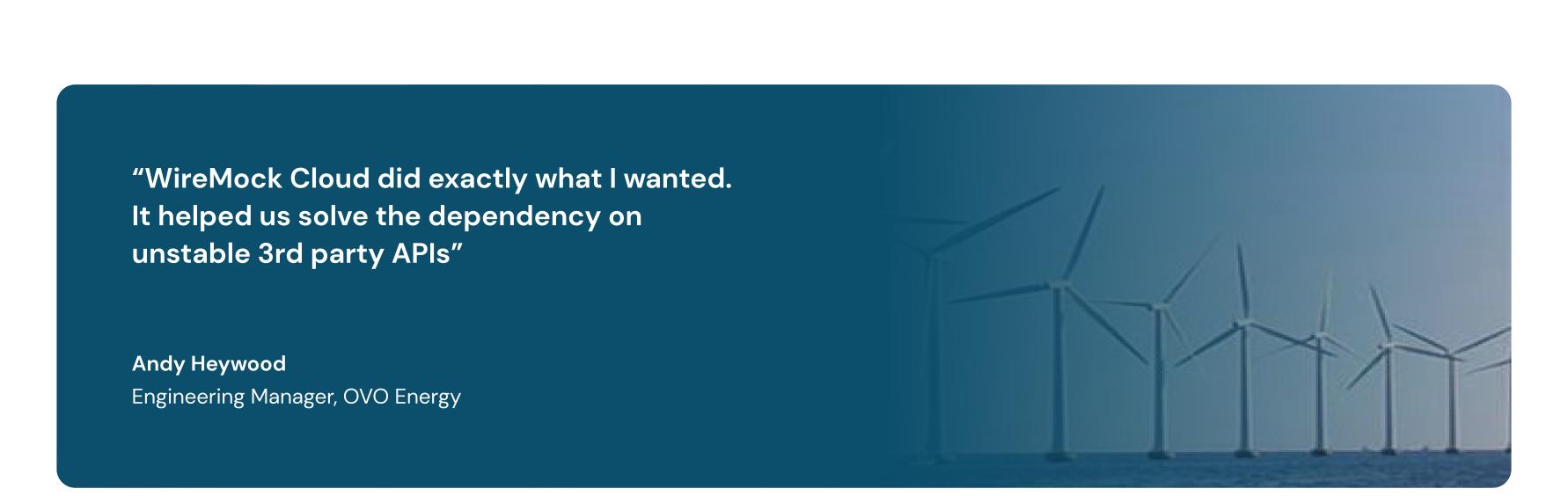


The Challenge

Modern software development relies on dozens of APIs – and when they're not available, rate–limited, or unstable, everything grinds to a halt. Even when sandboxes are provided, they are often unreliable or limited when it comes to complex scenarios (negative testing, load testing, and more).

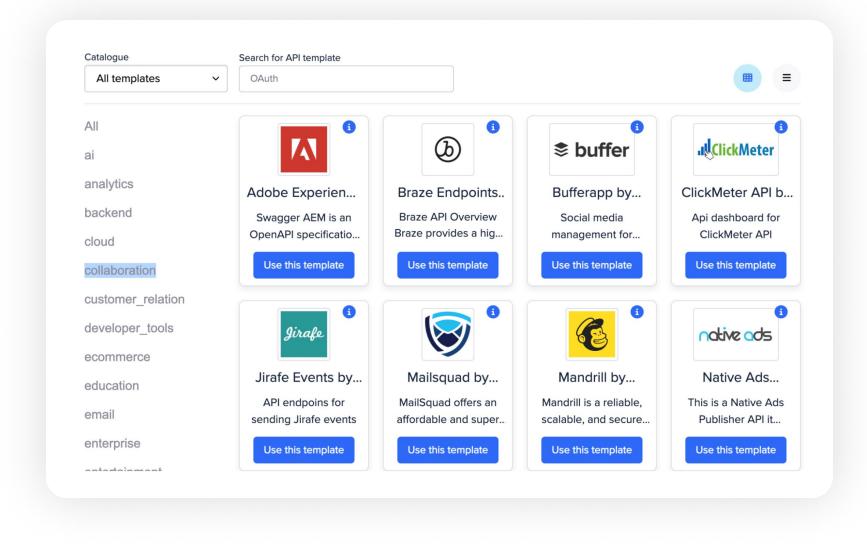
The Solution

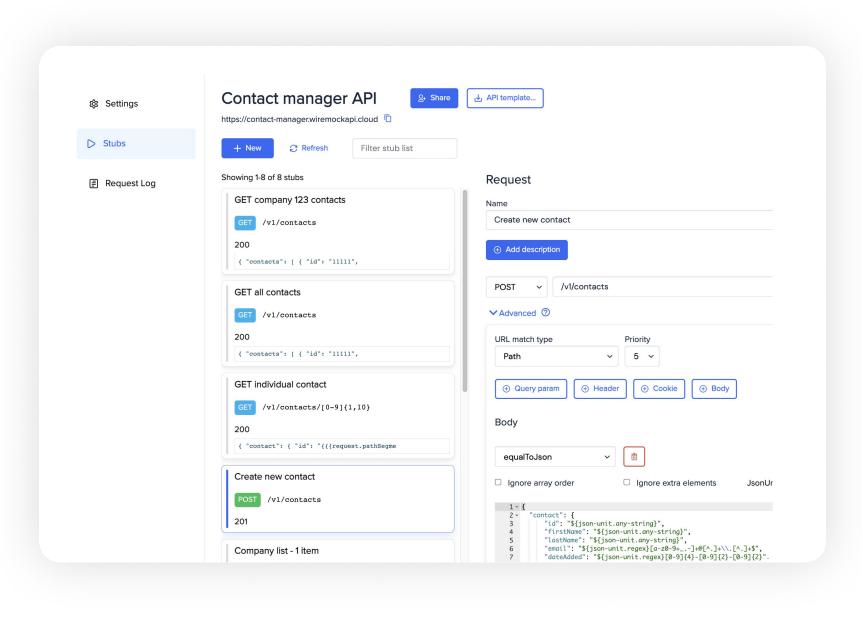
WireMock Cloud gives you a simple UI to mock any third-party API with advanced capabilities that help you launch faster, simulate more realistic scenarios, and seamlessly move to production when you're ready.



Mock any API that exists (or doesn't)

- Record an external API or define one manually
- Start with hundreds of templates of popular APIs and services
- Import from Swagger, openAPI spec, or a Postman Collection to instantly create a mock





Reliable, collaborative, and enterprise-ready

- Manage hundreds of mocks securely with the same technology used at PayPal, Intuit, and IBM
- Collaborate and re-use mocks via a simple management UI
- Run in our cloud or deploy in Kubernetes

Run realistic tests with advanced mocking capabilities

- Use flexible request matching to simulate a wide range of scenarios
- Return dynamic responses based on the request with response templating
- Simulate faults and unpredictable behavior with Chaos Engineering



Open API Validation Request validation (1) Response validation (0) 3 title: OpenAPI demo 4 version: 1.0.0 5 servers: 6 urk: https://openapi-demo.wiremockapi.cloud 7 /customers/{id}: 8 get: OpenAPI demo 9 description: Gets a customer by ID. 10 parameters: 11 name: id 12 id: path

Keep your APIs trustworthy with continuous contract testing

- Validate your mock's requests and responses against the an OpenAPI definition
- Keep your mock APIs reliable when the mocked API changes
- Keep developers on the same page and identify 'drift' from pre-agreed API definitions

wiremock.io