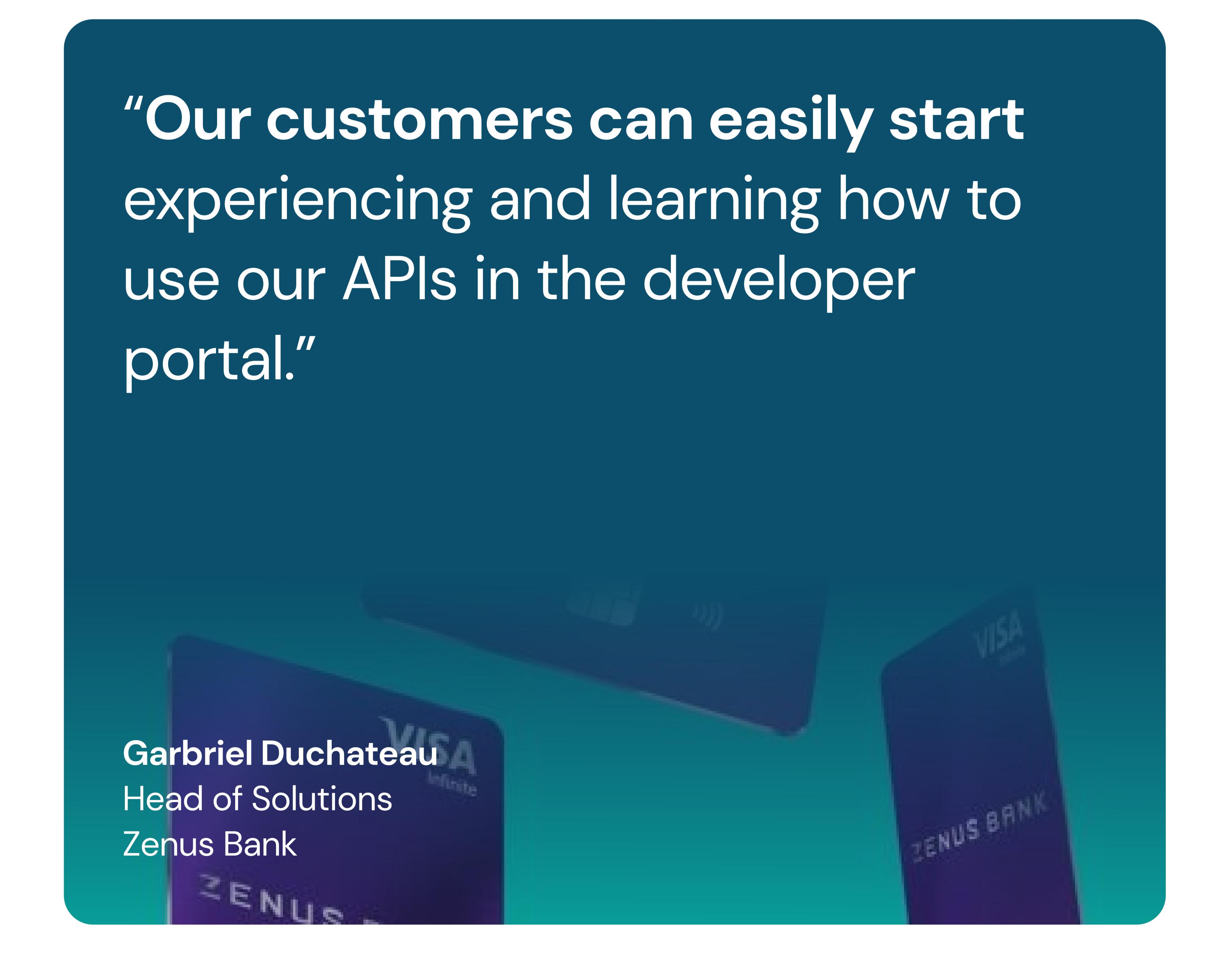


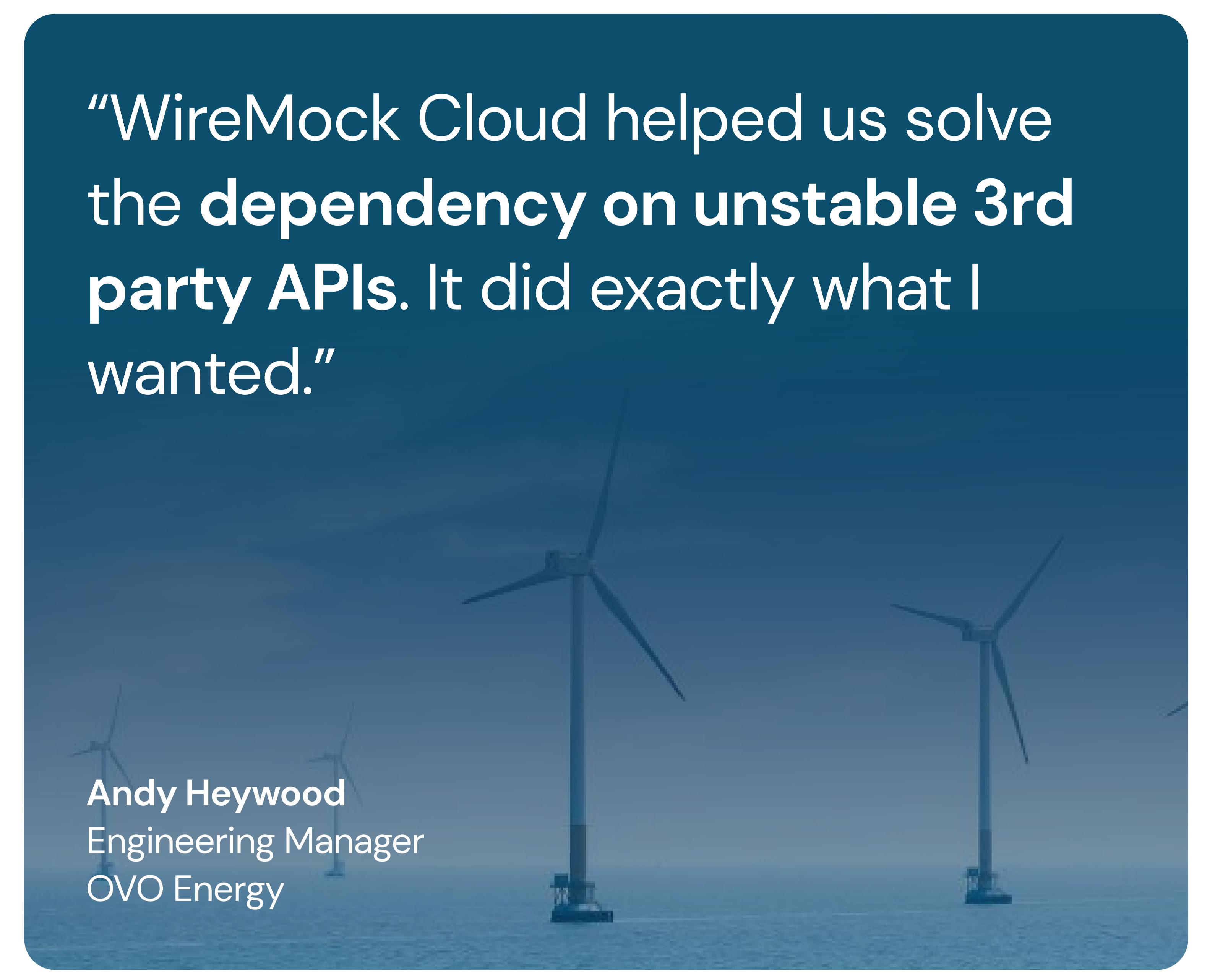
# Don't Let Your API Dependencies Slow You Down!



How WireMock Increases
Developer Productivity

- Reduces dependencies on flaky 3rd party APIs by mocking your external dependencies
- Enables parallel development by mocking APIs that are not implemented yet
- lmproves customer onboarding experience by embedding API mocks in your developer portal
- Simplifies the API design process by using mock based API prototyping
- Increases application resiliency by using mock based Chaos module





Start API Mocking For Free ———— wiremock.io



#### Key Benefits

## <sup>01</sup> Easy API Mock Creation

Craft your simulation using the friendly UI or go fully automated with the 100% WireMock-compatible API. Quickly create mocks using openAPI spec import, record and playback or by deploying a 3rd party template

# <sup>02</sup> Resiliency Testing

Step up your resiliency with delays, faults and Chaos testing to delay, drop or corrupt your API payloads.

## 03 Dynamic Match

Mock in real world scenarios using WireMock dynamic match, dynamic response, stateful scenarios, data import and randomization

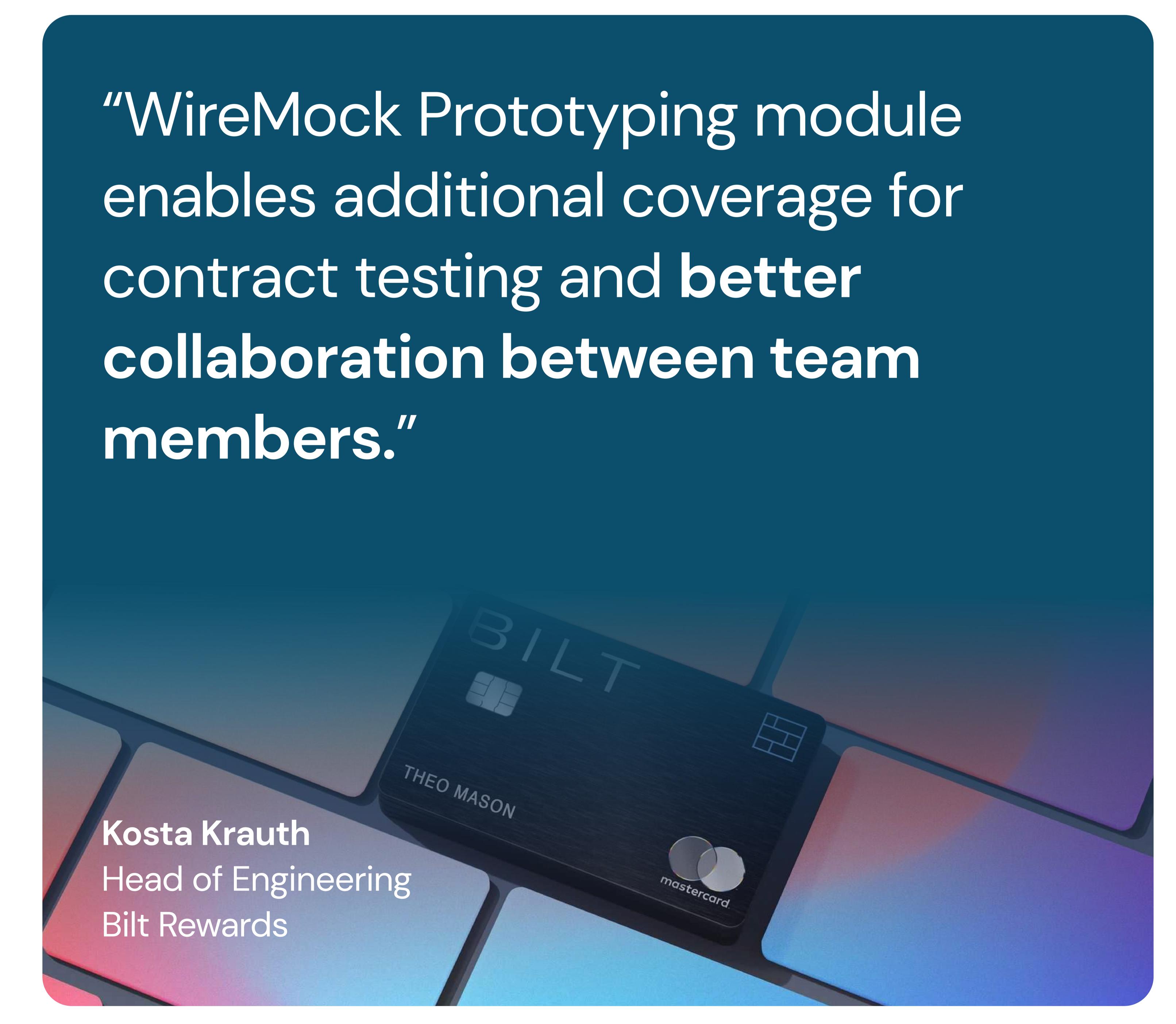
#### <sup>04</sup> Team Collaboration

Build your mock as a starting point to the design process. Prototype new APIs directly into running mock servers so that teams work collaboratively. The mock will generate the Open API spec and documentation portal

## Validation Testing

Validate your API Mock against the specification to avoid mock drift.





#### About Us

WireMock Cloud optimizes developer productivity in an API dependent environment. It addresses challenges arising from the growth of Microservices, API-first architecture, and increased usage of 3rd party APIs. By allowing developers to mock and virtualize APIs they depend on, WireMock Cloud empowers teams to reduce dependencies, thereby improving development productivity, facilitating parallel development, and accelerating time to market.

WireMock provides open-source software that is widely utilized in the market, along with WireMock Cloud.

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#### Contact

info@wiremock.io