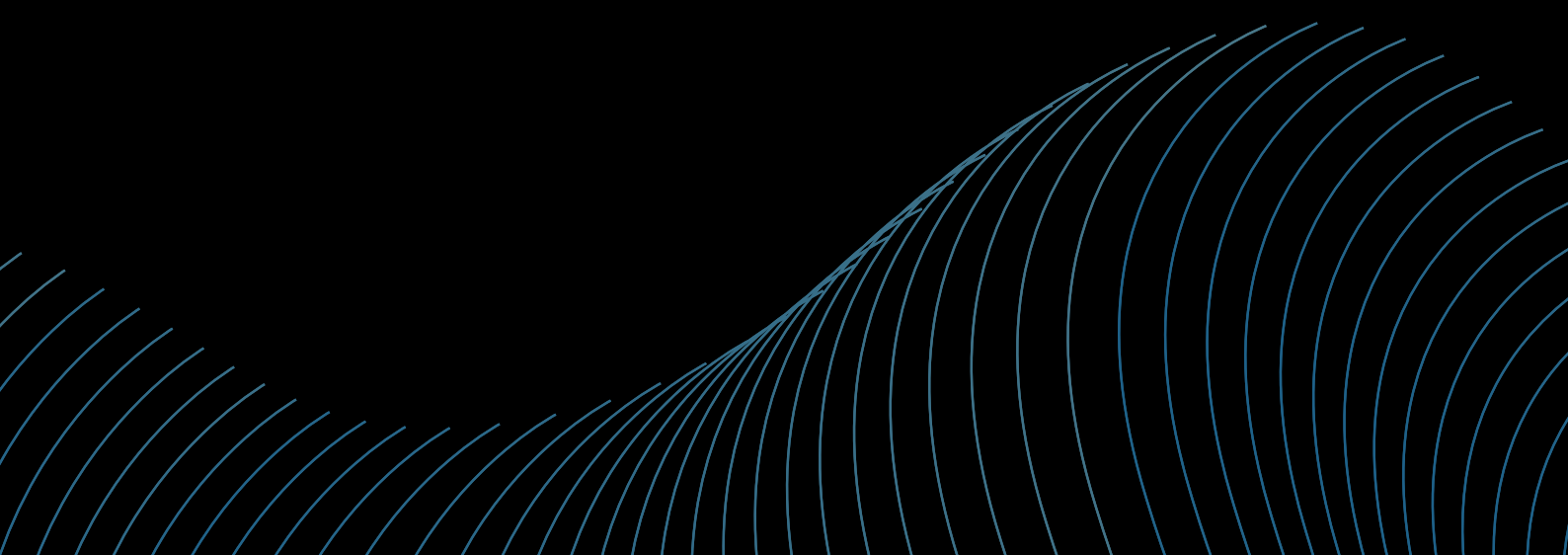


A Quick Overview:

Comparison Between GitHub Copilot and HyperTest





vs

Feature

HyperTest

Co-pilot

Capability

Unit + Integration testing for Developers

Code completion and suggestions

Testing Focus

Code, APIs, data layer, inter-service contracts, queue producers and consumers i.e. code and dependencies

Unit tests i.e. code as object of test

Model of test generation

Actual user flows or application scenarios

Trained GPT4 model

Use case

Testing code in conjunction of external components by developers

Testing code in isolation of external components by developers

Failure types

Logical and integration failures in code

Logical regressions in code

Set-up

SDK initialized at the start of your service

Plugin in your IDE

Reporting and Analytics

1. Coverage reports after every test run
2. Detailed traces of failing request across services

No reports or analytics

Performance and Scalability

1. Can test thousands of services at the same time
2. Very light weight, performant tests that can run locally

Depends on the performance of the underlying model



95 Third Street
2nd Floor, 94103 San Francisco,
California, USA

Follow us on

