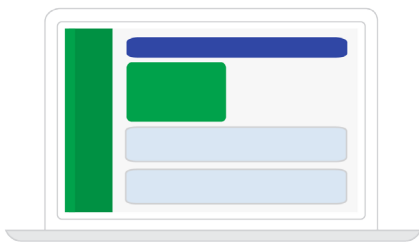DATA SHEET

Web App Testing with Rainforest QA

Every bug matters -- that's why Rainforest combines the best of manual testing and machine learning to deliver faster test results with deeper insights into product quality.

Inefficient QA testing is a frequent bottleneck to deploying new, innovative products and features. Rainforest provides a better, faster way to execute tests at scale, allowing teams to unlock their full potential and move as fast as they want without losing the quality they need to be successful.
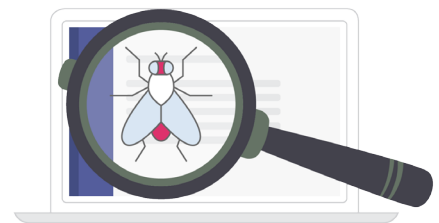
Cross-Browser Testing at Scale

We combine our experienced crowd of testers with our machine learning model to execute tests quickly and reliably to accelerate and scale functional and regression testing.

- Test instantly across multiple browsers simultaneously for comprehensive insights
- Access 60,000 trained QA testers for a testing network that scales with you

On-Demand Execution, Fast Results

Our tester network is available 24/7 for on-demand QA testing, so you can get test results in 30 minutes whether you need them at 3pm or 3am.
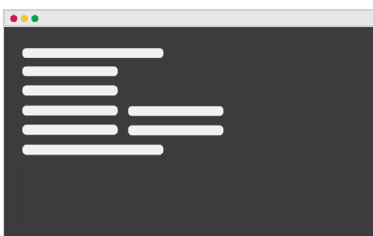
- Global testing network that's always on -- no timezones or office hours to worry about
- Clean, deterministic results to easily pinpoint bugs

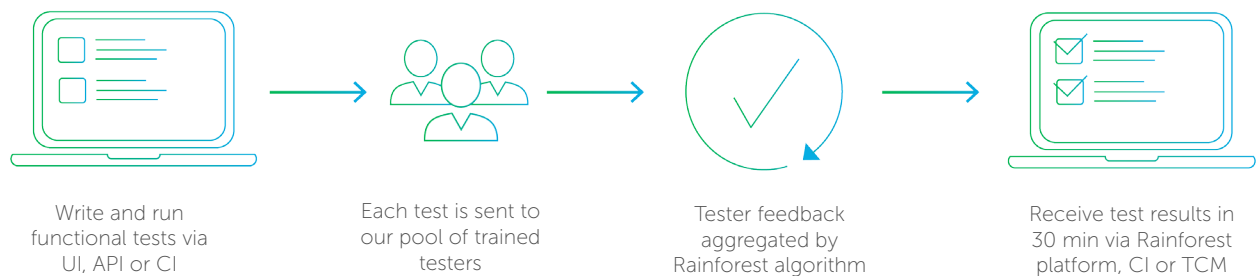## QA Testing That Fits Your Workflow

Rainforest lets you begin quality assurance as early as possible, integrating the testing process into your development workflow for a more fluid, effective QA experience.

- Write, manage and run tests from command line
- Integrate test runs and results into CI servers, bug tracking tools and more

How Rainforest for Functional Web App Testing Works

Rainforest leverages a large network of crowdsourced testers, virtual machines, and Amazon Device Farm to execute tests quickly, enabling you to easily run functional tests and regression tests on mobile platforms without the headache of managing a team of testers and physical phones, or a suite of automated tests.

| Write and run functional tests via UI, API or CI | → | Each test is sent to our pool of trained testers | → | Tester feedback aggregated by Rainforest algorithm | → | Receive test results in 30 min via Rainforest platform, CI or TCM |

"Rainforest lets us move faster by allowing us to keep more of our budget on feature development instead of feature verification."

David Perdue
VP of Development, TrendKite

Rainforest Web Testing Features

- ✓ Supports current and legacy browsers
- ✓ Modular, reusable test cases
- ✓ HTTP and browser Logs

- ✓ On-demand access to crowd of 60K testers
- ✓ Video and screenshot test results
- ✓ Integration into CI and bug tracking tools

- ✓ Results backed by AI
- ✓ Fast, secure and replicable VM environments
- ✓ Full-featured API

About Rainforest QA

Rainforest QA helps agile and continuous delivery engineering teams move faster with the industry's only AI-powered crowdtesting platform. Our platform leverages 60,000 qualified testers to deliver on-demand, comprehensive and machine learning-verified regression test results. Rainforest customers spend less time and money testing so they can ship better applications faster. For more information on Rainforest, visit https://www.rainforestqa.com.