

Snap One Accelerates Test Execution By 50% After Switching To LambdaTest

 snap one™ | Customer success story

Success Metrics

23%

Faster Test Execution in
Chrome

50%

Faster Test Execution
Time iOS

25%

Faster Test Execution in
Mozilla

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“

LambdaTest's elevated our mobile app testing with exceptional support, user-friendly platform, and advanced reporting. Fast, executable, and perfect for us.”

Georgije Kundacina,
Senior Software QA Engineer, Snap One



Introduction

Snap One faced hurdles in achieving efficient cross-browser testing, including the need for robust reporting and analytics features and complex configuration processes for their auto-testing infrastructure. Through their partnership with LambdaTest, they successfully streamlined their testing processes and achieved optimal cross-browser compatibility.

About Snap One

Snap One offers connected living and smart home solutions. They provide products or services for networking, audio/video (A/V) distribution, home automation, and security. These offerings are intended to improve the ease, functionality, and security of home and commercial spaces.

SnapOne was founded nearly 20 years ago by industry vets, and they combine their expertise with feedback from pros and customers to deliver exceptional smart solutions. SnapOne's products are used by businesses and consumers all over the world, and they are committed to providing their customers with the best possible experience.


At a glance

Industry :

Computers or Electronic Manufacturing

Challenge :

Snap One needed cross-browser testing for iOS and Android, with reporting, analytics, and Behavior-Driven Development integration with Jenkins and Github, simplifying Webdriver IO configuration.

Product : [Test Analytics](#) | [Native Mobile App Testing](#) 

Key Highlights :

Through their partnership with LambdaTest, they successfully streamlined their testing processes and achieved optimal cross-browser compatibility.

Snap One's Struggle To Achieve Faster Testing And Enhanced Customer Experience

Snap One faced hurdles in achieving efficient cross-browser testing, including the need for robust reporting and analytics features and complex configuration processes for their auto-testing infrastructure.

Through their partnership with LambdaTest, they successfully streamlined their testing processes and achieved optimal cross-browser compatibility.

- **Need for a Cross Browser Platform:** Snap One needed to ensure their application worked seamlessly on both iOS and Android platforms, necessitating thorough cross-browser testing.
- **Behavior-Driven Development Integration:** Snap One needed to ensure their application worked seamlessly on both iOS and Android platforms, necessitating thorough cross-browser testing.
- **Lack of Test Reporting and Analytics:** The organization required a test execution platform that could provide comprehensive reporting and analytics features to track and analyze test results effectively.
- **Complex Configuration Process:** Setting up Snap One's existing auto-testing platform with Webdriver IO, proved to be a challenging and complicated configuration process.



Reduced Test Execution Time And Enhanced UX With LambdaTest

Snap One chose LambdaTest as their preferred testing solution due to the LambdaTest team's continuous customer support and addressing all their queries during demo sessions.



Test Analytics: Utilizing LambdaTest's AI-powered test analytics, Snap One effortlessly generates comprehensive and customizable test reports, enabling in-depth analysis of test cases and speeding up bug fixing for enhanced efficiency.



Cross-Browser Testing: Snap One achieves seamless cross-platform, cross-browser performance with LambdaTest's extensive testing on 3000+ browsers, including geolocation testing for a consistent user experience.

Faster Code Deployment & Faster Mobile Testing: Snap One leverages LambdaTest for faster code deployment and improved CX through extensive mobile app testing on real devices with automated bug detection and agile methodologies.



Easy Configuration: LambdaTest's simple configuration process for WebDriver IO and other testing tools eases the testing experience for Snap One, ensuring a seamless setup.

START FOR FREE →



For more information
Visit: <https://www.lambdatest.com/>

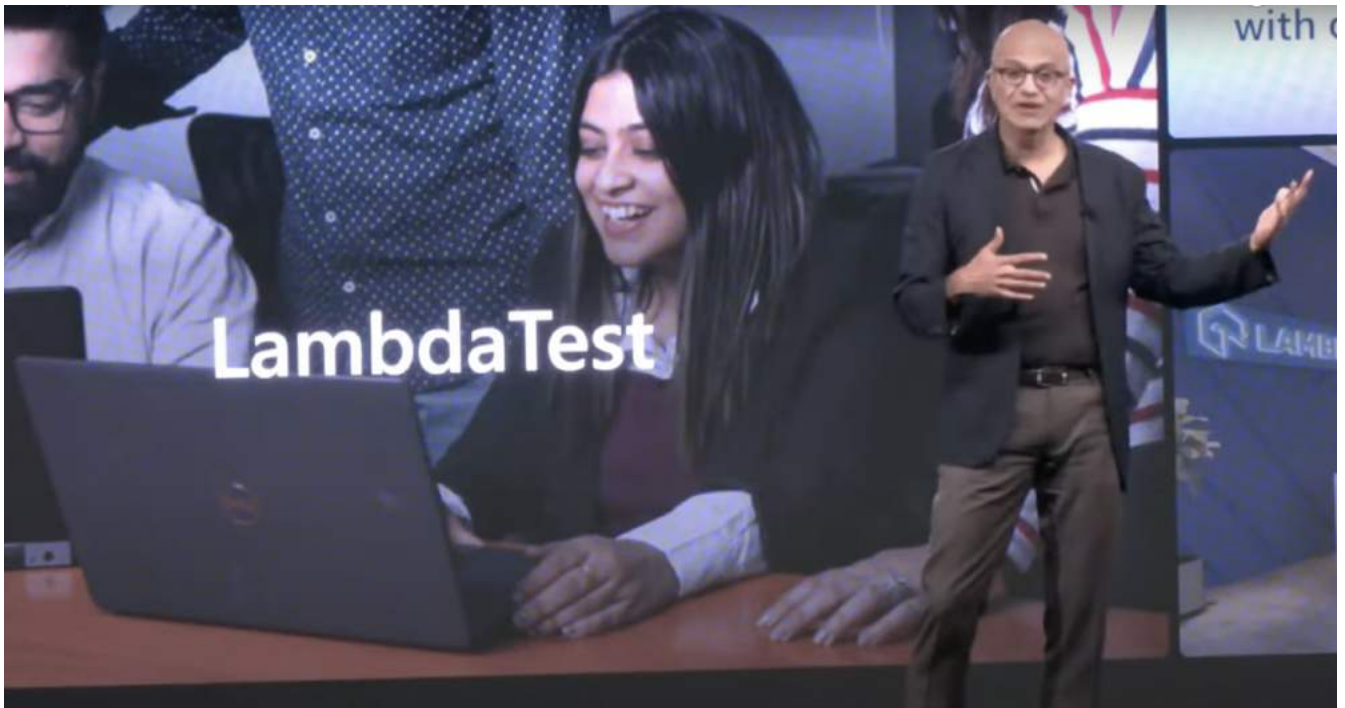


Image Source : Microsoft Future Ready Event

“

LambdaTest is creating that next level of efficiency around test automation so that people can actually focus on testing versus test orchestration.”

Satya Nadella, CEO, Microsoft,

Seamless Testing Experience With LambdaTest

Snap One achieved 50% test execution time reduction for iOS and 23% for Chrome & Mozilla using LambdaTest. Streamlined with AI-Powered Test Analytics for comprehensive reports,

Cross Browser Testing Tool ensured seamless performance across 3000+ browsers and geolocations, enhancing the user experience. Faster mobile app testing, easy configuration, and excellent customer support added to a seamless testing journey.



About LambdaTest


LambdaTest is a continuous quality testing cloud platform that helps developers and testers ship code faster. Over 10,000+ customers, and 2 million+ users across 130+ countries rely on LambdaTest for their testing needs.


 **120M+**
Tests


 **2M+**
Users


 **500+**
Enterprises


 **130+**
Countries


 **Cross Browser Testing Cloud** : Perform both live interactive & automated testing across 3000+ different combinations of browsers.

 **Visual Regression Testing Cloud** : Perform both live interactive & automated testing across 3000+ different combinations of browsers .

 **Automation Testing Cloud** : Perform both live interactive & automated testing across 3000+ different combinations of browsers.

 **OTT App Testing Cloud** : Perform both live interactive & automated testing across 3000+ different combinations of browsers on real devices and OS.

 **Real Device Testing Cloud** : Perform both live interactive & automated testing across 3000+ different combinations of browsers.

 **AI Test Intelligence** : Perform both live interactive & automated testing across 3000+ different combinations of browsers on real devices and OS.



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