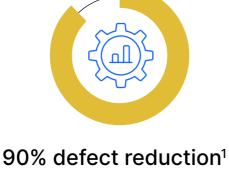
## **Achieving mobile banking** excellence

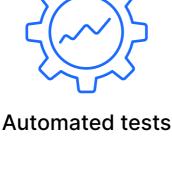
Ensure comprehensive web and mobile app testing capabilities across multiple devices—without requiring testers to have physical access to them. Deliver cuttingedge banking services with rapid, reliable software development powered by AI.

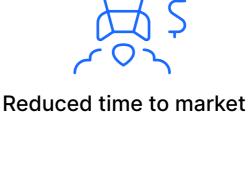


**User benefits** 









## insurance industries **Enables testing of all functions on hundreds of** different mobile devices

Benefits for the banking,

financial services, and



Delivers test environments to remote teams at least 10 times faster than before<sup>2</sup>



quality and decreasing time to market

Reduces testing costs significantly while boosting



**Enables widescale automation of testing** 

for improved speed and efficiency



Enables test cases to be written in a reusable way

Tracks software defects in relation to test

Provides detailed reporting of test runs



cases and requirements

transformation, supported by

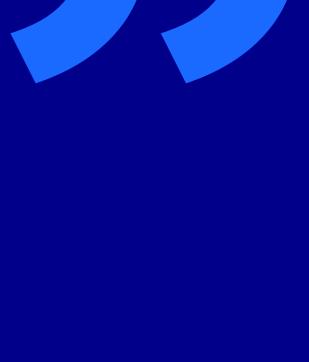
reduced our defects by 90 percent,

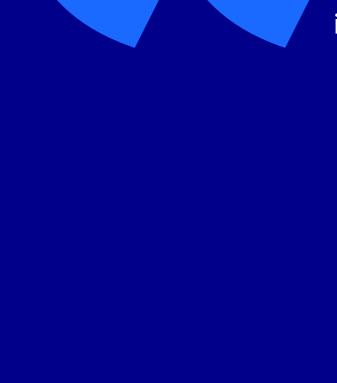
while realizing a cost reduction of

OpenText solutions, we have

Through our digital

21 percent through streamlining testing processes." **Luis Dujovne** Former Head of DevOps and Quality Assurance (QA) Banco de Credito (BCI) Read the full success story





is very easy for our testers to operate." **Hailiang Huangfu Test Manager** Shanghai OnStar Read the full success story

We compared OpenText<sup>™</sup> Functional

Testing Lab for Mobile and Web with

offers significant advantages. We can

do both iOS and Android™ testing on a

single platform. And, its user interface

other automation tools and found it



**About us** 

The OpenText Functional Testing Lab for Mobile and Web enterprise-testing solution enables developers and testers to develop, debug, test, monitor, and optimize mobile and web

apps from anywhere on any mobile device and/or browser.

**Learn more about OpenText Functional Testing Lab for Mobile and Web**