

Medium Enterprise Financial Services Company

Introduction

This case study of a medium enterprise financial services company is based on a June 2019 survey of Ranorex Studio customers by TechValidate, a 3rd-party research service. The profiled company asked to have their name blinded to protect their confidentiality.



“We chose Ranorex Studio for its ease of use, active development, and the wonderful community/support. Both technical and non-technical people are able to contribute to projects.”

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Ranorex Studio:

- Prioritizing the following tests for automation:
 - End-to-end
 - Performance
 - Regression
 - Smoke
 - Web service/API
- Have the following primary goals for UI test automation:
 - Automating end-to-end testing
 - Automating regression testing
 - Increasing test coverage
 - Getting faster feedback from testing

Company Profile

The company featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Company Size:
Medium Enterprise

Industry:
Financial Services

Use Case

The key features and functionalities of Ranorex Studio that the surveyed company uses:

- 5-9 people are using Ranorex Studio to automate tests.
- Testing the following technologies/platforms with Ranorex:
 - C#
 - C/C++
 - Java
 - .NET
- Testing the following mobile or web platforms with Ranorex:
 - Web app on desktop (using Ranorex Studio)
- Are using TestRail as their test management tool.
- Has integrated TeamCity with Ranorex Studio.

About Ranorex Studio

Ranorex is a GUI test automation framework for testing of desktop, web-based and mobile applications.

Learn More:

[Idera, Inc.](#)

[Ranorex Studio](#)

Results

The surveyed company achieved the following results with Ranorex Studio:

- Ranorex Studio has done the following:
 - Increased efficiency in testing
 - Resulted in shorter test cycles
 - Resulted in more robust and reliable automation