

Cubeware GmbH

Introduction

This case study of Cubeware GmbH is based on a December 2017 survey of Ranorex Studio customers by TechValidate, a 3rd-party research service.



“With Ranorex Studio, we are identifying serious bugs during the update and installation of our Cubeware GmbH products prior to final release.”

Challenges

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

- Top challenges associated with test automation:
 - Creating new automated tests for new features in the software under test
 - Maintaining existing automated tests due to changes in the UI
 - Maintaining deployment pipeline and automation environments (VMs)
 - Management not understanding the costs and limitations of automated testing

Company Profile

Company:
Cubeware GmbH

Company Size:
Medium Enterprise

Industry:
Computer Services

Use Case

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

- Has 1-2 people on their team performing Automated Testing.
- Automating the following tests with Ranorex:
 - End to end
 - Integration
 - Web service / API
 - Database
 - Performance
- Integrated Team Foundation Server with Ranorex.
- Testing the following application interfaces/platforms with Ranorex:
 - Desktop
 - Web

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 helped in the following ways:
 - Increased their testing efficiency (less manual tests)
 - Shortened their test cycles
 - Gained robust and reliable automation
 - Improved their level of technical knowledge/skills
- Realized a greater than 20% (saved 6+ hours a week) increase in productivity after using Ranorex Studio for test automation.
- Reports the following as important features when they evaluated Ranorex automation tool:
 - Ease of use
 - Excellent object recognition
 - A strong automation API
 - Easy integration with build pipeline
 - The ability to fit into technology stacks (.NET, C#/VB.Net)
 - A helpful and responsive support team
 - Price