

Easy for Beginners. Powerful for Experts.

Contact us now for a live demo.
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Action editor & recorder

Effortlessly record actions using the intuitive Ranorex Recorder. Add test steps to your recording and maintain projects with just a few clicks in the action editor.



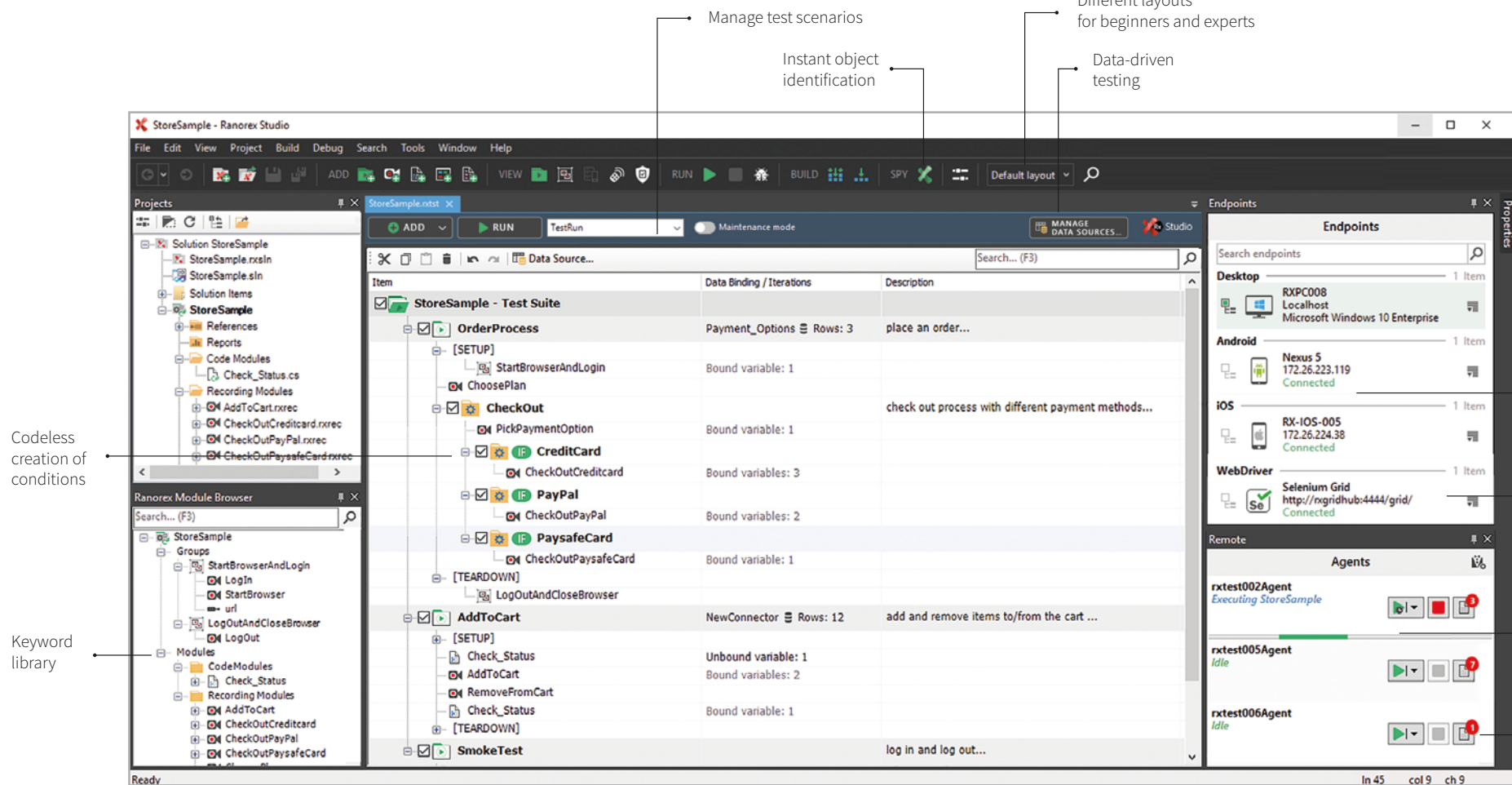
Powerful code editor

Since the Ranorex library is based on the Microsoft .NET framework, you can create flexible test automation scripts or edit existing test automation projects entirely in C# or VB.NET without leaving Ranorex Studio.



Robust object identification

Instantly analyze your application with Ranorex Spy, uniquely identify even dynamic elements with RanorexPath, and easily maintain elements in the object repository: Ranorex object identification is the key to successful test automation.



Codeless creation of conditions

Keyword library

Manage test scenarios

Instant object identification

Different layouts for beginners and experts

Data-driven testing



Fully customizable report

Thoroughly analyze test runs and identify defects early with the XML-based test report, which provides a comprehensive overview of the entire test execution flow.



Keyword-driven testing

To increase reusability and make tests easily-readable for non-technical testers, you can separate the test automation implementation from the test case design, and group test parts using easily understandable keywords.



Selenium testing

Create web tests using either the script-free or code-based Ranorex tools. Run them on all Selenium-supported platforms and browsers, or distribute them across test infrastructure providers supporting the WebDriver standard.

Real mobile device testing

Run tests on Selenium Grids

Send tests to remote machines

View reports on the local machine

Perform end-to-end testing with our broad technology support*

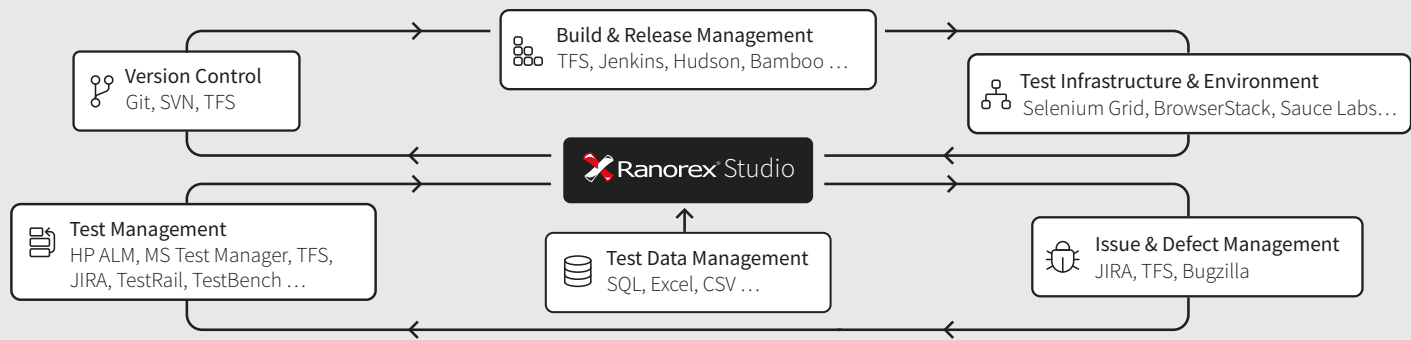
*To learn more about all supported technologies, visit www.ranorex.com



Desktop

Web

Mobile



Ensure continuous quality. Integrate in your tool landscape.

Keep ramp-up costs low and continue working with the tools you already use. Whether you're using the popular issue tracking tool **Jira** or version control systems like **Git**, **TFS**, or **SVN** – Ranorex

integrates directly with your existing tool landscape.

Easily integrate Ranorex tests in your CI/CD environment and get fast,

high-quality feedback on the impact of changes on the system, allowing you to detect software defects early and ensure on-time, quality releases.

Built for cross-functional teams. Enables effective collaboration.

Right out of the box, a Ranorex test automation project consists of multiple layers, each designed for specific skills in cross-functional teams.

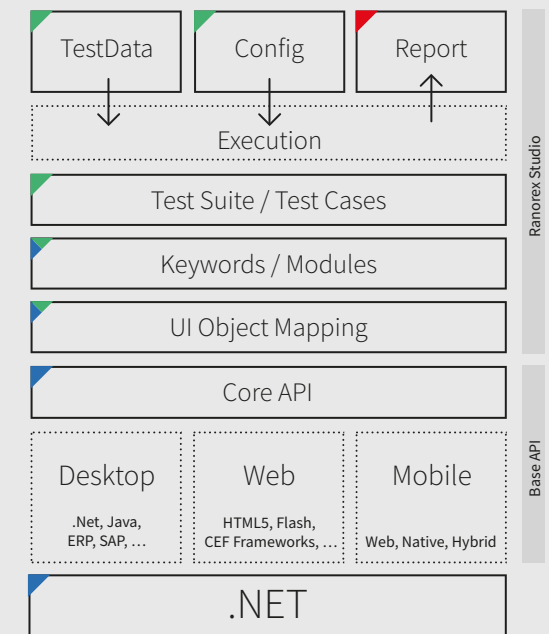
Developers and **technical testers** can access the Ranorex core automation framework and script flexible automation elements entirely in C# and VB.NET without leaving their development environment.

Testers can either create entire test cases without writing a single line of

code, or reuse core elements of automated tests created by developers in Ranorex Studio.

Project owners and **managers** can view test results and check the project progress using the comprehensive XML-based test report, which can be shared and viewed on machines where Ranorex is not installed.

Regardless of the methodology used, cross-functional teams can effectively collaborate on test automation projects.



■ Developer ■ Tester ■ Manager / PO