

Rapise – Rapid & Flexible Automated Testing

Rapise® provides **powerful** and **easy to use automated testing**. When you need to test **web, mobile or desktop** applications or test your APIs and web services, Rapise makes it easy. Ideal for today's **agile** software projects.

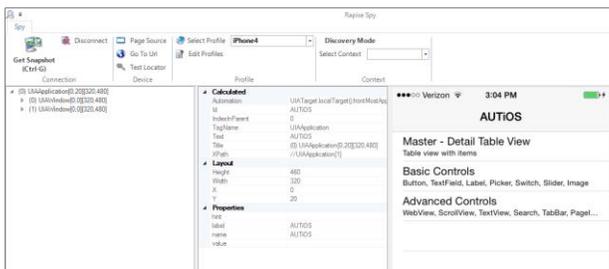
Rapise accelerates your **manual** and **automated testing** – for all types of applications. With powerful **exploratory, cross-browser** and **data-driven testing**. Rapise is fully extensible, with third-party library support.

Key Features Include:

- Web, Mobile & Desktop Testing in One Tool**
 Rapise comes out of the box with support for testing Desktop, Mobile and Web Applications. It allows the *same test scripts* to be executed in multiple browsers unchanged and supports most GUI frameworks.
- Learn and Go Testing™**
 Rapise's Learn and Go testing is much more **efficient** than traditional record & playback. Objects are edited during the learning process instead of at the end. Significantly reduces testing time and **gets your application to market faster**.
- Script or Scriptless Testing – Your Choice**
 Rapise includes both an easy to use scriptless test creation language that can be used by domain experts and a full JavaScript IDE for programmers who want the fully power of a test script language.

Mobile Device Testing

Rapise lets you record and play automated tests on a variety of mobile devices using either **Apple iOS** or **Android**. Rapise gives you the flexibility to test your applications on either **real** or **simulated devices**.

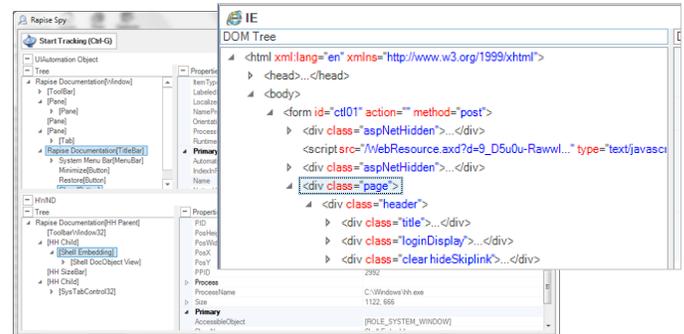


Rapise lets you record and play automated tests on real iOS devices (**iPad and iPhone**) as well as test applications using the **iOS simulator**. Rapise lets you record and play automated tests on real **Android devices** as well as test applications using **cloud services** such as Kobiton.

Web & Cross-Browser Testing

Rapise is your best choice for cross-browser testing, with support for multiple versions of **Internet Explorer, Firefox, Chrome, Safari, Edge** and **Opera**.

Rapise will test your web applications in all of the most widely used browsers with built in Spy and XPATH tools:



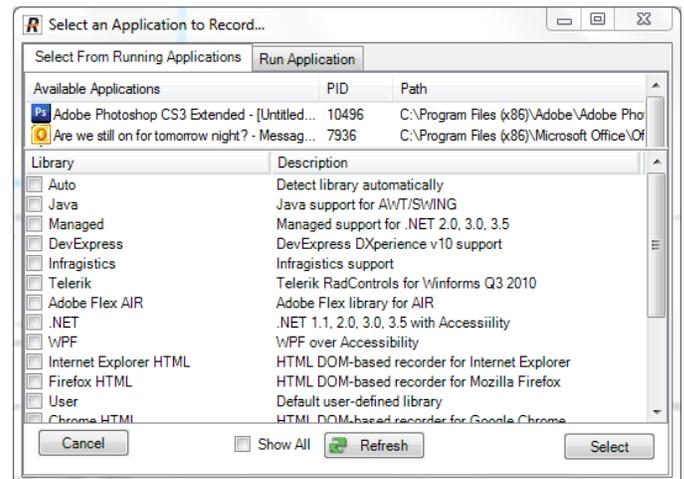
Record or create one test script and execute the same script without modification across the major browsers. Rapise comes with built-in support for the different web application frameworks such as **jQuery**. It also includes integrates with the popular **Selenium WebDriver** platform:



Graphic User Interface (GUI) Testing

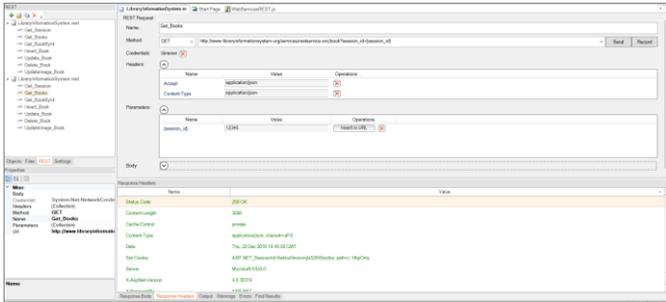
Rapise® provides powerful **built-in** support for the following GUI platforms: Java, Windows Forms including Infragistics, DevExpress, Telerik, ComponentOne, SyncFusion, Microsoft .NET, Visual Basic 6, Win32, Silverlight, WPF and Microsoft UWP.

With Rapise you can use the **same environment** to test all these different technologies and platforms.



Web Service & API Testing

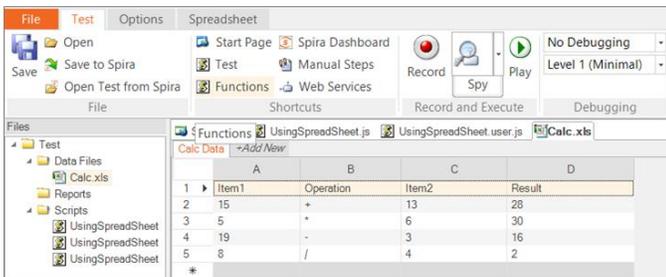
Rapise lets you testing **REST** and **SOAP** web services using a variety of formats including **XML** and **JSON**.



Rapise's query builder simplifies your API testing with robust debugging and message tracing.

Data-Driven Testing

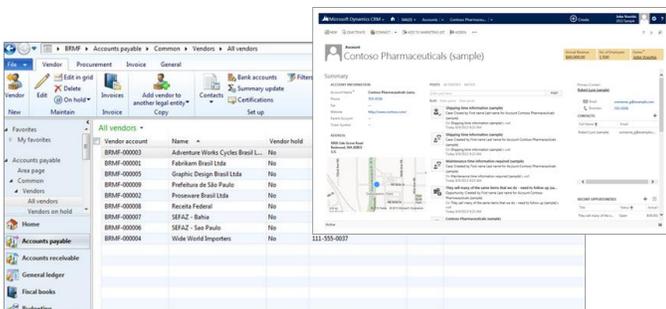
Data-driven testing is the creation of test scripts to run together with their related data in a framework. The framework provides **re-usable test logic** to reduce maintenance and improve test coverage.



Rapise provides **strong support** for data-driven testing with the ability to load in test data from an Excel spreadsheet or relational database.

Microsoft Dynamics Testing

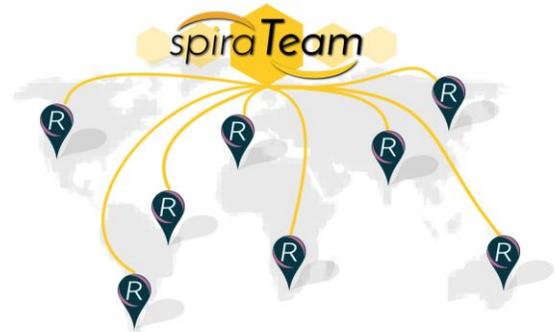
Rapise has special support for testing Microsoft Dynamics, so that you can easily regression test your ERP platforms and ensure that configuration changes work as expected.



Rapise includes support for Dynamics AX 2009, 2012, Dynamics CRM and Dynamics 365 for Operations & Sales.

Connect to SpiraTest for Test Management

SpiraTest provides an integrated, **test management solution** that manages your requirements, tests and incidents. When you use Rapise with SpiraTest or SpiraTeam, you can manage, schedule and execute your automated tests in a **globally distributed test lab**.



You can record and create your test cases using Rapise, upload them to SpiraTest and then schedule the tests to be automatically executed on multiple remote computers with **real-time enterprise-grade reporting**.

Scriptless or Script-based Testing

In addition to the ability to create tests in JavaScript, Rapise lets you record tests using its powerful test recorder and object spy and generate tests in a **table-based scriptless framework** called RVL:

#	Flow	Type	Object	Action	ParamName	ParamType	ParamValue	tt
1	Learned Log In	Action						
2	Click on Username	Action	username	DoClick				
3	Click on Password	Action	password	DoClick				
4	Click on Username	Action	username	DoClick				
5	Click on Password	Action	password	DoClick				
6	Click on Username	Action	username	DoClick				
7	Click on Password	Action	password	DoClick				
8	Click on Username	Action	username	DoClick				
9	Click on Password	Action	password	DoClick				
10	Click on Username	Action	username	DoClick				
11	Click on Password	Action	password	DoClick				
12	Click on Username	Action	username	DoClick				
13	Click on Password	Action	password	DoClick				
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19	Click on Password	Action	password	DoClick				
20	Click on Username	Action	username	DoClick				
21	Click on Password	Action	password	DoClick				
22	Click on Username	Action	username	DoClick				
23	Click on Password	Action	password	DoClick				
24	Click on Username	Action	username	DoClick				

Each of the **recorded actions and verification steps** is now represented by a simple set of rows in the table, with the parameters and values displayed alongside

To learn more about the features offered by Rapise®, and how it will transform software testing in your organization, please visit www.inflectra.com or contact us via:

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 +1 202-558-6885 (outside US)

