

BotzAutomation

Turbo Charged Automation Platform.



About BotzAutomation

Designed for companies serious about taking advantage of the benefits of automation, BotzAutomation is a scalable, cost-effective, and enterprise-wide SaaS test automation platform that supports both Agile development and business process teams.



Test Automation For Large Product Development Teams

- Reduce testing time by easily automating test cases during development and manual testing.
- **Develop automation with no code automation** that eliminates the need to learn the latest or legacy programming languages.
- Reduce development time, costs and errors by enabling in-sprint test automation that introduces automation earlier in the Agile development cycle.
- Increase your automation capacity with the easy-to-use drag and drop canvas that enables business analysts and manual testers to add to the test suite.
- Invest in automation once with a framework that supports multiple platforms and supports reusable components.

- Reduce costs associated with test suite
 maintenance by updating components as target
 applications change rather than redoing the entire test
 case or updating individual test cases.
- Reduce hardware footprint costs by eliminating hidden server costs.
- **Choose a lower cost solution** that does not charge by the number of users, integrations and nodes and includes all add-ons. Also use the platform for business process automation.

BotzAutomation can reduce an organization's total automation costs by upwards of 70%. It's a true game changer. 33

Test Automation For New Product Development Teams

- Introduce your product to market faster by automating test cases during coding and manual testing.
- Eliminate the need to have a dedicated automation team with no code automation that eliminates the need to learn the latest or legacy programming languages.
- Reduce development time, costs, and errors by enabling in-sprint automation that introduces automation earlier in the Agile cycle.
- Quickly add automation suite to your product with the framework that uses reusable components and does not require test suite upgrades as technology changes.
- Future-proof your automation with a solution that supports multiple platforms and allows components to be updated rather than updating individual test cases as the product changes.
- Reduce server costs with a cloud-based solution and no hidden server costs.
- Choose a lower cost solution that does not charge per user and includes all add-ons.
 Also use the platform for business process automation.



Test Automation For Non-Development Product or Service Teams

- Reduce operation costs and get greater insights into the business by automating processes and tasks from your enterprise resource planning (ERP) applications.
- Eliminate the need to have a dedicated automation team with no code automation that allows business analysts to develop their own automation without the need to learn the latest or legacy programming languages.
- **Future-proof your automation** with a solution that supports multiple platforms and adapts as technology changes.
- Choose a lower cost solution that does not charge per user and includes all add-ons. Also use the platform for business process automation.

Why Choose **BotzAutomation Over Other Solutions**

No scripting knowledge required

With component-based framework and dragand-drop development canvas, no need to learn Java scripts or any other automation language.

All-inclusive pricing

No more surprise or hidden costs as all integrations, users and add-ons are included in the basic licensing fees.

High Reusability

Built-in framework and self-service SDK allows reuse of components and reduces time to build and maintain automation test cases.

Orchestration

With Botz Orchestration, create real-time process flows that automates real-time user activity by applying rules, conditions and automatic decision-making capabilities.

Custom add-on options available

Choose a solution that allows you to meet your unique development and business process automation needs.

Serverless scaling, load distribution

With cloud-based infrastructure, reduce the costs associated with hardware requirements for automation. Scale as your automation needs grow.

Specifications

Automation Components	Desktop, web, API (REST & SOAP), mobile, HTTP, database, custom
Data management	Component level, test case level, built-in support for keyword management; built-in function editor (in groovy language)
Browsers	Microsoft Edge, Internet Explorer, Google Chrome, Mozilla Firefox, Safari
Integrations	Jira, Xray, Git, Jenkin, Docker, AWS, Selenium, SauceLabs
UI framework	HTML5, Material, BentoUI and all modern web frameworks
ERPs	Microsoft Dynamics 365, Oracle NetSuite, Ariba, Guidewire
Low/No code platforms	Wem, Senpiper

Specifications

Add-ons	SDK to customize existing add-ons and create new custom add-ons
Scripting languages	Kotlin, Java, Groovy
Execution Agents	Local, Server and Cloud
Execution modes	Parallel, Sequential, smart, rule-based orchestration
Scheduling	Built-in support, adhoc schedule, repeated schedules
Results History	All execution results and report history stored for review and analysis
Logs	View execution logs in real time
Add-ons	SDK to customize existing add-ons and create new custom add-ons
Reporting, dashboard	Built-in with summary and details
Email notification	Yes
Technical Support	Basic support included with licensing. Extended support available on demand



RapidBotz is a team of seasoned professionals with over 30 years of combined IT experience in the development, automation and cloud industry.

With their deep understanding of how best to implement and leverage software testing and automation solutions, they created a component-based automation platform that is powerful, easy to deploy, easy to use and has substantial annual costs savings over current legacy solutions.

The RapidBotz team also offers test development, cloud infrastructure and business intelligence (BI) services for you to maximize your automation capabilities.

To learn more, visit <u>rapidbotz.com</u> or email <u>sales@rapidbotz.com</u>.

