



TURN MONTHS OF BACKLOG INTO HOURS
OF AUTOMATED TESTING SUCCESS

CUT
BACKLOGS
NOT
CORNERS

www.contextqa.com



Why Test Automation with ContextQA

With the latest AI and automation technology, CONTEXTQA offers a low-code, no-code, zero-maintenance platform that helps businesses increase automation test coverage and improve software quality. This results in accurate and reliable automation that improves productivity and boosts product quality.

We have worked with numerous SMEs and large business enterprises in the retail, fintech, and media and entertainment sectors.

Why No-Code Test Automation

ContextQA revolutionises the testing process with its no-code approach.

- **Ease of Use:** Minimal coding knowledge required, significantly reducing maintenance efforts.
- **Integration:** Compatible with popular tools like JIRA, Asana, Jenkins, and more.
- **Continuous Testing:** Automation is triggered automatically, facilitating continuous testing.

The Three Steps to Top-Quality Applications



Create Test Cases

Easily add using ContextQA's low-code/no-code solution.



Automate Testing

Rapid coverage for products and services.



Continuous Testing

Seamless CI/CD integration.

ContextQA Core Values

Speed

- Fast automation and feedback

Accuracy

- Precise and reliable testing

Cost-Effectiveness

- Low maintenance, increased efficiency

AI-Powered Precision

- Streamlines testing, adapting intelligently to evolving requirements.

Accessible Automation

- Speed up test creation, making testing faster and more efficient.

Boosting Developer Productivity

- ContextQA automates the mundane, freeing developers to tackle creative, high-impact work



ContextQA: Reshaping Test Automation

CHALLENGES WITH TRADITIONAL TOOLS LIKE SELENIUM:

- Need for Coding Expertise
- Frequent test failures and unreliable results.
- Tedious Debugging: Difficulty in identifying and resolving issues.

HOW CONTEXTQA TACKLES THESE:

- Effortless Automation: No coding skills required. Use easy 'Copy & Paste' or 'Record' features.
- AI-Driven Stability: Self-healing tests for consistent and reliable results.
- Intelligent Debugging: AI-powered root-cause analysis with clear suggestions speeds up fixing issues.

CHALLENGES FACED BY DEV MANAGERS:

- Lack of Automation: Slows down releases, adding pressure on CTOs and Tech Leaders.
- Uncertainty about the causes of bugs.
- Limited Developer Resources: Need to automate with existing tools.

CONTEXTQA'S SOLUTIONS:

- Fast Functional & API Testing to speed up releases.
- Detailed video, trace, log, and error reports for full context.
- Smart Resource Management

Host of Technologies:

Web Testing

ContextQA's Website Testing features aim to streamline testing processes, improve website quality, and accelerate development cycles through a blend of AI-powered capabilities and user-friendly tools.

API Testing

ContextQA streamlines API Testing by automating the process and providing comprehensive logs for better analysis.

Mobile Testing

ContextQA's Mobile Testing crafts flawless mobile experiences that captivate your audience, unlocking a world of happy users, thriving apps, and endless possibilities.

Salesforce Testing

ContextQA work closely with your team to fully comprehend your Salesforce environment and goals, then adjust configurations, scenarios, and AI models to meet specific needs.

Customer Benefits:

- **Faster Time-to-Market:** Speedy testing and bug identification.
- **Reduced Expenses:** Save on software quality maintenance.
- **Improved Software Quality:** Proactive bug detection and resolution.
- **Enhanced Team Productivity:** Focus on testing, not coding.
- **Seamless Collaboration:** Streamlined communication and teamwork.

