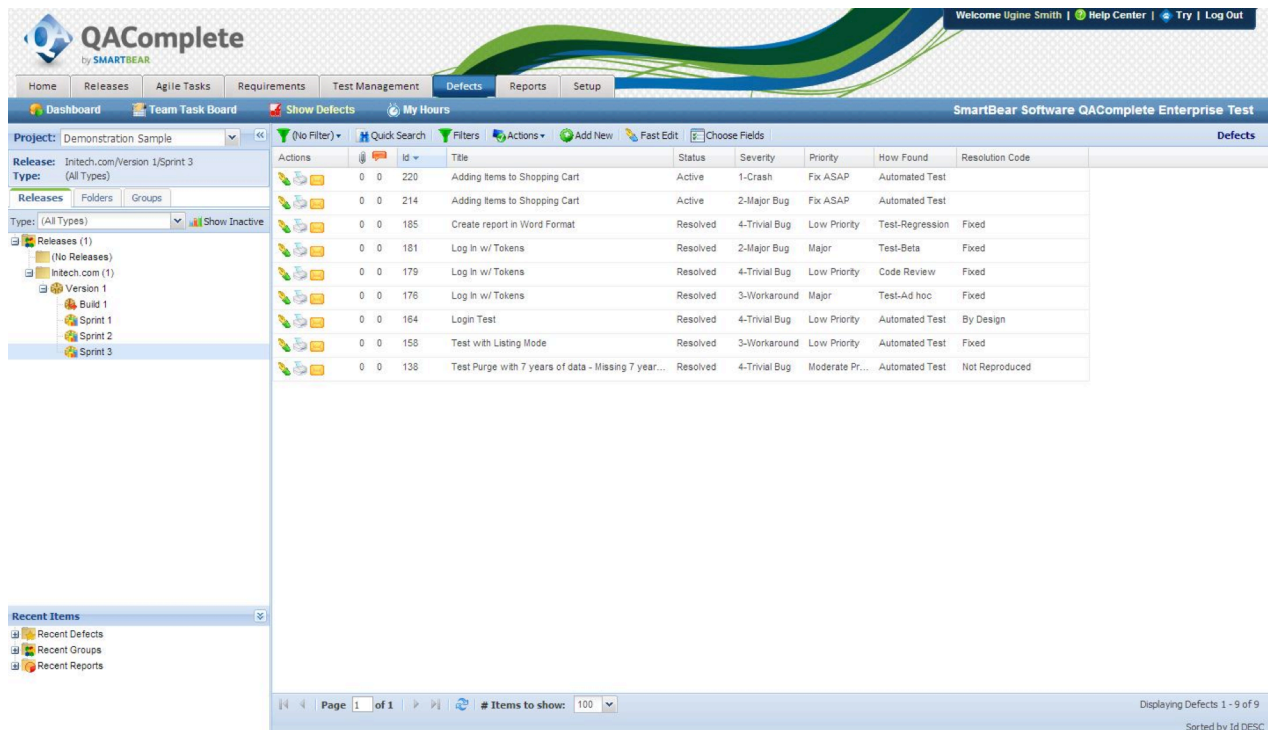


Test Management

Comprehensive test management, with centralized reporting across manual, Selenium, API, and automated functional tests.

Key Features of QAComplete

- Get a comprehensive view of all tests run – manual, automated, API, Selenium
- Prioritize testing efforts and find high-risk defects early
- Establish clear traceability between requirements, test cases, and defects
- Manage and report on manual, Selenium, SOAPUI, Ready! API, and TestComplete tests.



The screenshot displays the QAComplete web application interface. The top navigation bar includes links for Home, Releases, Agile Tasks, Requirements, Test Management, Defects, Reports, and Setup. The main content area shows a list of defects for a project named 'Demonstration Sample'. The defects are organized into columns: Actions, Id, Title, Status, Severity, Priority, How Found, and Resolution Code. The list includes various test cases such as 'Adding Items to Shopping Cart', 'Create report in Word Format', 'Log in w/ Tokens', 'Login Test', 'Test with Listing Mode', and 'Test Purge with 7 years of data - Missing 7 year...'. The interface also features a sidebar with a tree view of releases and a 'Recent Items' section at the bottom left.

Actions	Id	Title	Status	Severity	Priority	How Found	Resolution Code
0 0	220	Adding Items to Shopping Cart	Active	1-Crash	Fix ASAP	Automated Test	
0 0	185	Create report in Word Format	Resolved	4-Trivial Bug	Low Priority	Test-Regression	Fixed
0 0	181	Log in w/ Tokens	Resolved	2-Major Bug	Major	Test-Beta	Fixed
0 0	179	Log in w/ Tokens	Resolved	4-Trivial Bug	Low Priority	Code Review	Fixed
0 0	178	Log in w/ Tokens	Resolved	3-Workaround	Major	Test-Ad hoc	Fixed
0 0	164	Login Test	Resolved	4-Trivial Bug	Low Priority	Automated Test	By Design
0 0	158	Test with Listing Mode	Resolved	3-Workaround	Low Priority	Automated Test	Fixed
0 0	138	Test Purge with 7 years of data - Missing 7 year...	Resolved	4-Trivial Bug	Moderate Pr...	Automated Test	Not Reproduced

- Decide which manual test cases can be automated to reduce costs
- Access, edit, and update defects in Jira without leaving QAComplete
- Determine test coverage and ensure tests exist for all requirements
- Get a cross-project view to find test cases that need to be updated when a feature change occurs
- Ensure developers and testers are on the same page by validating testing plans with various stakeholders
- Integrate QAComplete with bug tracking or source code control systems

Ensure Software Quality with Comprehensive Test Management

QAComplete enables you to cut down on unnecessary tests without impacting coverage. With QAComplete, you can not only prioritize testing based on the importance of customer requirements and risk, but also plan for coverage and controlled test execution.

Integrate Manual, Automated, and API Tests

QAComplete is fully integrated with Selenium, TestComplete, Ready! API, and SoapUI:

- Apply test management practices to Selenium, API, and other kinds of automated tests
- Schedule, run, and report on a variety of automated tests
- Combine manual and automated tests into one test suite
- Use dashboards to share results and trends with your team

Defect Management – QAComplete Connector for Jira

QAComplete allows you to track statuses, resolution of defects, and issues for each release. QAComplete comes with a connector for Jira, the most commonly used defect tracking tool. Your teams can create, access, edit, and update defects in Jira without leaving QAComplete. Any changes made during the process are synchronized automatically between the two tools.

Requirements Management

QAComplete helps you manage requirements regardless of your team's development methodology. Define requirements for each release and track the release for each story. Workflow configuration allows users to define their own status settings and add custom workflow rules (like automated assignment and state transition rules). Linking requirements to test cases delivers clear traceability throughout the development cycle.

Absolute Traceability

Maintain traceability, right from requirements to test case and then from test case to defects, irrespective of the tests (manual or automated) you are running.

Cloud or On-Premise – You Choose

Our flexible offerings allow you to choose SaaS or on-premise.

- SaaS Cloud model with an annual subscription
- On-Premise model with a perpetual license and annual maintenance and support

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