

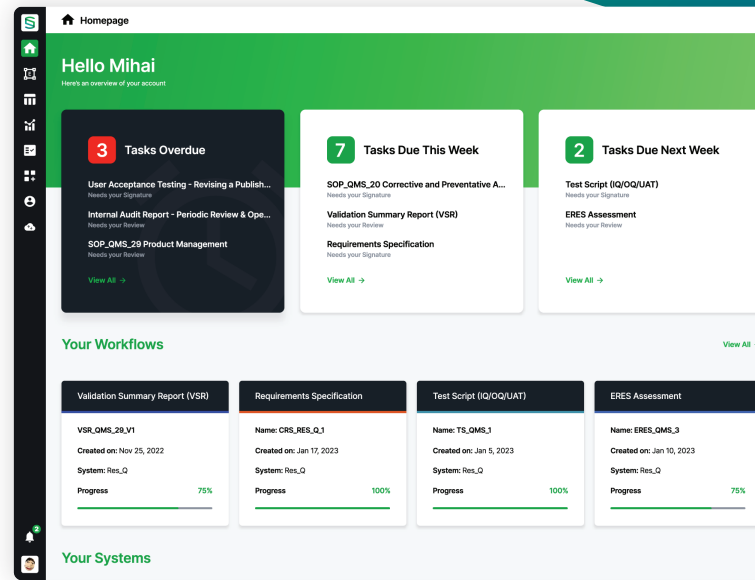


Res_Q™

The Validation Automation Platform for GxP Systems

Sware’s platform Res_Q automates, integrates, and scales compliance processes across organizations – enabling painless adoption of emerging technologies for healthcare, life sciences, and SaMD companies. With Res_Q, companies can ensure consistency in compliance across their organization and reside in a state of inspection readiness.

At Sware, we have a voracious appetite for velocity and we know that speed matters when it comes to the development, implementation, and release management of software. Res_Q enables teams to accelerate validation, so key resources can spend more time on strategic, innovation-driven efforts.



One Source

Brings together the key data you need to be always audit ready



Scale Quicker

Launch your quality program and focus on growth milestones



Implement Faster

Reduces the time it takes for you to validate your computer systems



Increase Value

Increase value by adopting the latest features more quickly



With Res_Q, we’re aligned and able to manage releases of multiple systems across our enterprise with ease – enabling us to maintain compliance overall.

– Leading Pharma Manufacturer

Res_Q: The Purpose-built Validation Platform

- ✔ One Central Validation Hub
- ✔ Pre-Built Compliance Modules
- ✔ Test Script Creation & Execution
- ✔ Intelligent Risk Assessments
- ✔ Intuitive Workflow Structure
- ✔ Smart View of Active Validation Workflows & Tasks
- ✔ Built-in Analytics and Reporting
- ✔ Integration with Enterprise Systems

One Central Validation Hub

Operating as a validation air traffic controller across the entire validation lifecycle - serves all areas across the enterprise (information technology, manufacturing, lab systems, and more) providing streamlined processes and centralized activities.

Intelligent Risk Assessments

Assessing risk levels based on logic programmed within and defining what the validation process is downstream – brings forward critical thinking (what to do and not do) to put quality at the forefront while speeding up the process.

Built-in Analytics and Reporting

Delivering data for easy review and creation of informative reports to share across your organization, without the hassle of pulling information from multiple sources – streamlines the ability to inform and make data-driven decisions across the enterprise.

Pre-Built Compliance Modules

Providing a starting point from which to validate, Sware offers pre-built compliance modules for more than 30 life sciences systems. These modules provide content you can easily edit, accelerating your compliance and speeding up validation to get your team up and running quickly.

Intuitive Workflow Structure

Starting with an easy-to-navigate process which guides you through all of the decision points and gets you to the end state of validation within the system – ensures compliance through 100% process adherence to your validation activities.

Integration with Enterprise Systems

Integrating with existing systems (e.g. QMS, LMS, training, and engineering) within your organization and effectively de-siloing efforts – drives consistency and effectiveness throughout the continuum of the validation process.

Test Script Creation & Execution

Leveraging ALCOA Plus data security and integrity principles while providing access to templates for building test scripts that can be linked to documents – speeds the creation, execution, review, and approval of test scripts while ensuring data quality.

Smart View of Active Validation Workflows & Tasks

Delivering a comprehensive view of validation workflows and tasks along with notifications – allows you to easily access and review information to see where you are in the process in real-time for effective operational oversight.

If you're ready to bring software validation under control, let's get together.

Visit www.sware.com to request a demo.

About Sware

Sware is a healthcare and life sciences regulatory technology company addressing a vital unmet need: an enterprise-wide compliance engine that allows companies to successfully and easily navigate the validation burden.

