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Total Testware™ Integrations

4. Integrations

4.1 Integrations — Overview

HERO

Connect test automation with your enterprise ecosystem.

Enterprise quality engineering works best when testing activities align with the applications, automation technologies and delivery tools used across the organization. Deloitte TotalTestware's integration proposition is intended to support connected testing across relevant enterprise applications and delivery environments.

Primary CTA: Explore Integrations | Secondary CTA: Request a Demo

Explore integration areas

Enterprise Application Integrations — Support testing across relevant enterprise application environments.

Automation Framework Integrations — Explore how existing automation technologies and assets can fit into the testing landscape.

CI/CD & DevOps Integrations — Connect automation activities with relevant software delivery workflows.

Test Management & ALM Integrations — Support alignment between test automation and test management practices.

A connected quality engineering ecosystem

Integrations can help organizations align test automation with existing technology investments and delivery processes. The exact supported products, connectors, interfaces and versions should be published only after technical validation.

Closing CTA

Make test automation part of your connected delivery ecosystem.

Explore TotalTestware integrations.

Primary CTA: Request a Demo

4.2 Enterprise Application Integrations

HERO

Support testing across your enterprise applications.

Enterprise application environments are often interconnected and support critical business processes. TotalTestware's enterprise application proposition is intended to support testing across relevant application landscapes and business workflows.

Primary CTA: Request a Demo

Integration areas

SAP — Support relevant testing needs across SAP application environments.

Oracle — Address testing needs across applicable Oracle enterprise application environments.

Workday — Support testing across relevant Workday application and business process scenarios.

Salesforce — Address relevant testing needs across Salesforce application environments.

Validation note

Supported products, modules, versions, connectors and test scenarios must be confirmed.

Closing CTA

Bring enterprise application testing into a connected approach.

Discuss your environment and requirements with our team.

Primary CTA: Request a Demo

4.3 Automation Framework Integrations

HERO

Build on your automation ecosystem.

Organizations may already have automation frameworks, scripts and testing assets in place. A connected automation strategy should consider how existing investments can be used alongside broader enterprise testing capabilities. TotalTestware's framework integration proposition is intended to support alignment with relevant automation technologies and assets.

Primary CTA: Request a Demo

Integration areas

Existing automation assets — Assess how existing automation assets can contribute to the broader testing approach.

Framework alignment — Explore how relevant automation frameworks fit into the enterprise automation ecosystem.

Automation modernization — Consider approaches to evolving existing automation practices and assets.

Validation note

Selenium and Playwright are candidate framework references from the earlier product discussion. Confirm exact supported integration, import, conversion and execution capabilities before making specific compatibility claims.

Closing CTA

Make your existing automation investments work harder.

Discuss your environment and requirements with our team.

Primary CTA: Request a Demo

4.4 CI/CD & DevOps Integrations

HERO

Align test automation with software delivery.

Modern software delivery depends on frequent validation and feedback. Integrating relevant testing activities into delivery workflows can help teams assess application changes more consistently. TotalTestware's CI/CD and DevOps proposition is intended to support alignment between automated testing and enterprise software delivery practices.

Primary CTA: Request a Demo

Integration areas

Release validation — Support relevant test activities associated with application changes and releases.

Repeatable automation — Help teams incorporate repeatable automated testing into delivery practices.

Execution visibility — Make relevant test execution outcomes available to support delivery decisions.

Enterprise delivery alignment — Consider how automation fits into the organization's existing delivery tools and processes.

Validation note

Supported pipeline products, interfaces, triggers, execution modes and configuration requirements should be confirmed.

Closing CTA

Bring quality checks closer to the point of delivery.

Discuss your environment and requirements with our team.

Primary CTA: Request a Demo

4.5 Test Management & ALM Integrations

HERO

Connect test automation with quality management.

Test automation is one part of a broader quality engineering practice. Teams also need to manage test plans, requirements, execution status, defects and quality information. TotalTestware's test management and ALM integration proposition is intended to support alignment between automation activities and wider quality management processes.

Primary CTA: Request a Demo

Integration areas

Requirements alignment — Relate testing activities to relevant requirements and business objectives.

Test management — Support alignment with test planning and management practices.

Execution information — Make relevant automation execution information available to support quality workflows.

Defect and issue processes — Explore alignment with the organization's defect and issue management practices.

Validation note

Supported test management and ALM products, data exchange and workflow behaviour should be confirmed.

Closing CTA

Connect automation with the wider quality lifecycle.

Discuss your environment and requirements with our team.

Primary CTA: Request a Demo

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