

SPERTAVO

Cloud Test Management Platform

Expert-led. Platform-powered.

One system for the full testing lifecycle

Product overview · 2026

MENA · Asia · Europe · Americas

Built for teams that treat quality as a strategic advantage

Startups & scale-ups

Low subscription cost, no servers to run, no dedicated ops staff. Start fast and grow without infrastructure overhead.

Mid-size product companies

Cloud scale, multi-project workspaces, and retained expertise without hiring a large QA tooling team.

Enterprises & crowd testing

Structured onboarding of external testers, clear roles, and controlled collaboration across programs.

Teams raising QA maturity

Methodology embedded in the product drives consistent process, shared standards, and measurable improvement.

From scattered spreadsheets to a single source of truth

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|----|-------------------------------|---|
| 01 | Test process support | Artifacts, plans, runs, roles — including crowd testing workflows. |
| 02 | Decision support | Dashboards and trends that inform development and release decisions. |
| 03 | Unified methodology | One system across projects so standards and scoring stay consistent. |
| 04 | Higher product quality | Better coverage, clearer risk, faster feedback into engineering. |
| 05 | Automated monitoring | Run and report automation from the platform without extra ops burden. |
| 06 | Process maturity | Reporting by run and over time to track improvement and stability. |
| 07 | Lower testing effort | AI analyzes requirements and code, drafts cases, and focuses change impact — less search and duplication. |

Everything QA needs in one workspace

Artifacts

- > Checklists
- > Test cases, suites, and test plans
- > Shared steps and reusable blocks
- > Version history and audit trail

Roles & status model

Clear ownership, workflow states, and access control so teams and external testers work without confusion.

Reporting

- > Status breakdown by run and plan
- > Defect categories and severity
- > Passed cases vs defects found
- > Heat map of executed tests
- > Duration (manual and automated)
- > Long-period trends and risk views

One methodology across every project

Unified approaches

Running all test processes in one system lets you standardize methodology, scoring, and evaluation across the portfolio.

Process & technology maturity

Reports by individual runs and over time expose trends. Microservices architecture, Jira integration, and CI servers (Jenkins, TeamCity, and more) keep tooling modern.

Configurable alerts

Notifications for runs and tasks via email and in-app so the team reacts to failures and blockers without delay.

AI that shortens work and raises quality

Built-in AI analyzes requirements and code, assesses change impact, and drafts test cases and checklists — under full human control. Result: less effort, lower cost, shorter timelines, and stronger coverage.

Requirements analysis

Parse requirements and user stories to surface gaps, risks, and testable conditions.

Code repository analysis

Inspect repositories to understand modules, dependencies, and testable surfaces.

Change impact analysis

Estimate which modules and paths are affected by a change so testing stays focused.

Test cases & checklists

Generate draft test cases and checklists from requirements or code — ready for review and edit.

up to 200%

Less testing effort

2x

More defects found

30%

Faster release cycles

Why run automation from the platform

Manual periodic site checks

High effort, easy to miss user paths

Generic uptime monitors

Do not cover real user journeys

Client-side auto-test operations

Need specialists to triage every failure

Spertavo-hosted runs

Lower cost, rich reporting, clearer ownership

What you get out of the box

Projects & library

Project list, detailed project view, hierarchical test library

Plans & runs

Test plans, run list with latest summary, full run detail pages

Analytics

Status trends, category trends, interactive filters

Heat & duration maps

Visual coverage and execution-time maps for risk focus

Long-period reports

Passed tests vs defect criticality over extended windows

Tasks & workflow

Task list, configurable workflow, detailed task pages

Notifications

Email and in-app alerts for runs and tasks

Integrations

Jira, CI (Jenkins, TeamCity, ...), API and webhooks

See risk and progress at a glance

Status trends

Interactive charts of pass / fail / blocked over time with filterable dimensions.

Defect categories

Category trends so you invest in the areas that actually break.

Heat maps

Which tests run often, which rarely — and where failures cluster.

Duration maps

Slow suites and bottlenecks in manual and automated execution.

Plan-level views

Status trend per test plan and compact run summaries on the project page.

Exportable reports

Stakeholder-ready views for release readiness and quality reviews.

Works with the tools you already use

Jira

Azure DevOps

GitLab

GitHub

Jenkins

TeamCity

Playwright

Selenium

Pytest

JUnit

REST API

Webhooks

Built by practitioners of quality engineering

10+

Years in quality assurance processes

70+

Specialists across QA and engineering

Full stack

C#, Java, Python; front and back-end testing

Mobile

Dedicated mobile testing practice

Delivery models

Experience across waterfall and iterative delivery. Deep knowledge of testing and development processes — from early design through release readiness and production monitoring.

NEXT STEP

Ready to elevate your quality process?

Schedule a personalized demo. We will show how Spertavo fits your stack and your region's requirements.

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