



ARTIKO

Software Quality Control

Know if your product is ready before it fails. Unified test manager. Centralizes all quality information and turns it into clear product health indicators.



IZERTIS

2026



izertis

Artiko in Numbers

-60%

Production Incidents

1

Unified Platform

100%

Visibility of the product





Quality is hard to manage when information is everywhere

In an agile development environment, the pressure to deliver quickly overshadows quality control. Test results are scattered among tools, documents, and people, and no one has the complete picture.

Dispersed Information

CI/CD pipelines, code analysis, issue trackers, and spreadsheets that don't communicate with each other. The unified view of the real quality status does not exist.

Problems Detected Late

Errors are discovered in production, when the cost to fix them is highest: rework, incidents, and loss of customer trust.

Decisions Without Data

Is the product ready to launch? Without objective metrics for coverage and traceability, the answer is always a guess.

WHERE QUALITY INFORMATION IS LOST TODAY

CI/CD

SonarQube / SAST / DAST

Jira / GitLab

Spreadsheets

Documents

Team's tacit knowledge



Without centralized test management, teams lose visibility, control, and the ability for continuous improvement over product quality.

A unified manager that turns test data into clear decisions

Artiko centralizes all quality information in a single platform and transforms it into product health indicators, understandable for both technical profiles and business managers.

Artiko is a test management tool that tracks the health status of an organization's projects and products, collecting any type of executed test from multiple sources and monitoring their evolution over time. It does not just display technical data: it interprets and converts them into real product health, to know if it is ready to launch, which features concentrate the most risk, and whether quality is improving or worsening.

PRODUCT HEALTH

87%

GLOBAL
HEALTH

142

EXECUTED
TEXTS

3

ACTIVE
RISKS

Access & Login



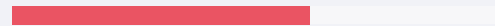
95%

Shopping Cart



78%

Payment gateway



62%

Notifications



90%

Artiko is offered as a test management solution for organizations that do not have a corporate tool of this type (Xray, Zephyr, Testmo, Azure Test Plans, ALM...), with the advantage of a health view by functionality that goes beyond just recording executions.



Key Features

The entire test management cycle in one place: definition, execution, results, and analysis, organized around product features.

Total test centralization

Comprehensive repository of tests and executions. All quality information gathered in a single platform, without dispersion among tools.

Feature Tree

The product is organized by features or functionalities, with configurable weights and criticality, to identify at a glance the areas of greatest risk.

Calculated Product Health

Health status of each feature and the entire application, calculated according to weightings, priorities, and assigned test results.

Evolution over time

Tracking the feature tree and its status over time: quality stops being a snapshot and becomes a measurable trend.

Test Cases and Test Executionst

Complete definition of test cases with steps, data, and priorities; executions associated with environments and sprints, with evidence and defect reporting from the execution itself.

Quality Reports and Analytics

Dashboards with global metrics, coverage and impact heatmaps, daily evolution by sprint and environment, and export to PDF ready to present.

Open Ingestion API

Receives results from any type of test: functional and non-functional, manual and automated, static and dynamic, from existing tools.

Roles and Organizationst

Management of organizations, departments, users, and permissions. Each profile (administrator, QA consultant, client) accesses only the information they need.

PLATFORM MODULES

Test Plans

Test Executions

Defects

Gherkin dictionary

Reports

Monitoring

Health





Designed for Data-Driven Teams

From the technician running the tests to the manager deciding on the release: everyone shares the same objective view of the product status.

A single source of truth for quality: technical and business profiles see the same data and speak the same language.

QA

QA Teams

QA Teams Centralize results, detect patterns, and communicate quality status without spreadsheets or manual reports. Complete traceability between features, tests, and results.

DEV

Development

Locates which features concentrate the most risk before failures reach production, and prioritizes correction efforts where they have the most impact.

PO

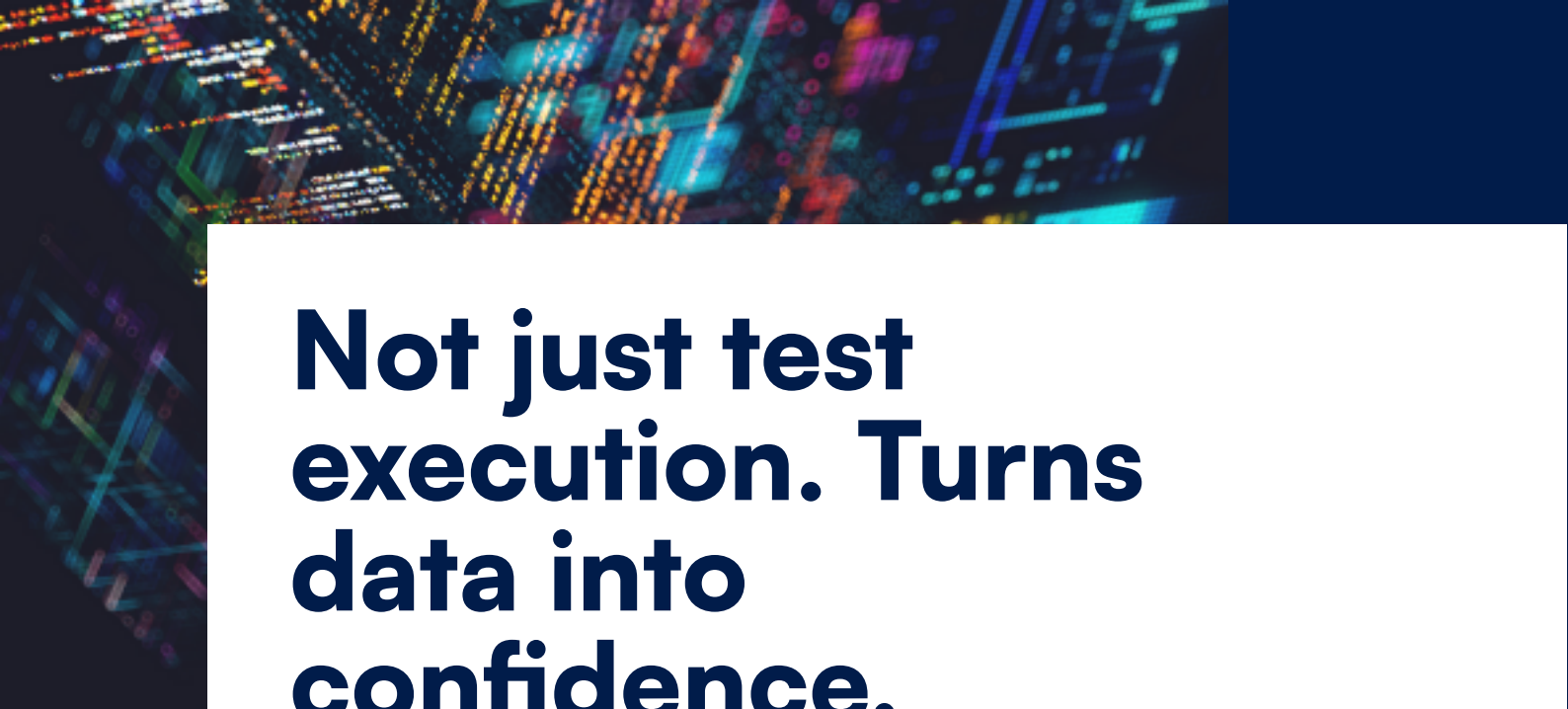
Product Owners

Always know if the product is ready to launch, with objective health and coverage metrics instead of guesses.

MNG

Managers

Managers Homogeneous view of the quality of the entire portfolio: comparison between projects, consolidation for audits, and executive reporting without manual work.



Not just test execution. Turns data into confidence.

Artiko turns quality into a continuous and strategic management process, not a one-off task at the end of the sprint.

01

Greater control and visibility

A single source of truth for the quality status of all products, structured by departments, applications, and features.

02

Early risk detection

Critical areas are identified before the problem reaches the end user, with health by feature as an alert system.

03

Fewer production incidents

Errors are fixed where they are cheapest to resolve: in development, not in production. Less rework and lower maintenance costs.

04

Better release decisions

Team and business share an objective view of the product. The question "Do we launch?" is answered with data, not assumptions.

05

Greater confidence in every delivery

Each release is backed by health, coverage, and evolution metrics. Customer trust is built delivery by delivery.



Roadmap

Artiko evolves on an already operational base:

More reports, more data sources, and AI capabilities applied to test management.

The goal: a platform where AI proposes the test structure and the team decides with **product health always in sight.**

The current version already covers the complete test management cycle: plans, executions, defects, reports, and quality analytics. The roadmap expands the depth of analysis and automates the definition tasks that today consume most of the QA team's time.



Short Term

Redesign of the frontend, oriented to web desktop use. Advanced import and export functions for the definition and execution of all types of tests.



Medium Term

New result and health evolution reports. Evolution of the ingestion API to incorporate more sources: static code analysis, security testing, and others.



Long Term

Synthetic monitoring of application performance and availability via scripts. AI for generating the feature tree, proposing weights, and generating test cases.



Control the quality of your products **from day one.**

Request a demo and discover how Artiko can help your team detect risks earlier, launch with more confidence, and make better decisions.

[Schedule a Demo](#)

izertis

izertis.com