

Review configurations. Deliver acceptance.

Two focused products. One commitment to traceable engineering evidence.



AI-generated illustration: refinery control-system acceptance testing.

TechWiz Inspect

Offline review of exported firewall, router and managed-switch configurations. Find control gaps and prepare practical remediation guidance.

TechWiz Assure

Equipment assessments, FAT/SAT test records, screenshots, report exports, independent review and retest evidence in one workspace.

REFINERY EPC / SHIPBUILDING / INDUSTRIAL PROJECTS

Distinct purpose. Clear deliverables.

Use either product independently. Where both are used, retain configuration-review reports alongside the project assessment evidence.

	INSPECT	ASSURE
PRIMARY JOB	Offline configuration and hardening review.	Execute and review equipment assessments and acceptance tests.
STARTING POINT	Readable configuration exports and approved context.	Equipment scope, objectives, procedures and acceptance criteria.
HOW IT WORKS	Analyse files without connecting to the live device.	Local or connected collection for supported profiles; guided capture for others.
WHAT YOU RETAIN	Prioritised findings, configuration comparisons and report exports.	Test records, observations, screenshots, native exports and review history.
BEST FIT	Network configuration reviews, hardening checks and change comparisons.	Technical assessments, FAT/SAT, commissioning and evidence handover.

Availability and evaluation

Inspect has a dedicated evaluation and licensing path. Assure is a Windows desktop preview for a scoped field pilot. Confirm equipment support and intended use with ALBABO.

Carry the test evidence from FAT to SAT.



AI-generated illustration: on-site refinery SAT. No customer project is depicted.

01 Factory acceptance test

Prepare agreed procedures and acceptance criteria. Record witnessed control-panel, HMI and network checks with observations and supporting evidence.

02 Site acceptance test

Review installed equipment against the approved scope. Retain site observations, configuration evidence and unresolved differences for review.

03 Review and retest

Assign review outcomes and punch items. Capture corrective-action evidence and later test results without losing the earlier record.

04 Handover

Export reviewed test records and an evidence package. Keep screenshots, native reports and asset context linked to the relevant assessment.

FAT = factory acceptance testing. SAT = site acceptance testing. Execution follows the project-approved procedures and operating constraints.

From the test bench to the vessel.



AI-generated illustration: shipyard commissioning and onboard acceptance review.

Three assessment routes in TechWiz Assure

Local: collect supported evidence on the target Windows equipment.

Test laptop: use configured connections for supported Windows or Cisco IOS targets.

Guided: capture observations, screenshots and native report exports from OEM tools.

18 equipment profiles / 709 reference objectives

Automation varies by profile and access. Screen capture requires a selected screen or window; network connectivity alone does not provide target-screen access. Engineers evaluate results against approved criteria.

Plan your next assessment.

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