



— ON-PREMISE VULNERABILITY ASSESSMENT

See exposure clearly. Act with confidence.

A standalone scanner designed to connect authorized discovery, evidence-based findings and clear reporting — in your environment.

ASSESSMENT
WITH CONTEXT



CONCEPTUAL VISUAL

01 / VISIBILITY

Explicit scope.

Start with authorized targets.

02 / CLARITY

Traceable evidence.

Understand the basis of a finding.

03 / CONTROL

Local operation.

Standalone. Native Linux. On-premise.

From observations to informed action.

FOR SECURITY & IT TEAMS



Focus your assessment

Define approved assets and exclusions.
Discover reachable services and evaluate supported security conditions.



Understand each finding

Follow a result back to its endpoint, check and supporting evidence.
Give analysts context for review.



Prove what changed

Compare assessments and track finding history. Confirm resolution through comparable reassessment evidence.



Report with purpose

Bring job, executive, trend and comparison views into the conversation. Export in JSON, HTML, CSV or PDF.

CLARITY IN EVERY OUTCOME

Incomplete never means clear.

Failed, unsupported or incomplete checks remain visible as unknowns. Missing evidence should never create a false sense of security.

One connected assessment workflow.

SCOPE → EVIDENCE → DECISION

01

Authorize

Agree targets, permissions and assessment boundaries.

✓ Local roles & audit trail

02

Discover

Identify reachable services within the agreed scope.

✓ Signed feed validation

03

Assess

Evaluate supported checks with accepted evidence.

✓ Independent product architecture

04

Report & review

Share findings and plan an informed next action.

Better evidence. Better decisions.

Discuss your environment.
Request a scoped demonstration.



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