ILLUSTRATIVE FIELD GUIDE

Read the finding.
Then read its limits.

This guide shows the kinds of fields a Resolve review can contain. It is not a live scan, a customer report, or a claim that any vulnerability was found or fixed.

ILLUSTRATIVE FINDING RECORD

Package & version	Identify the direct or transitive dependency and the version source.
Advisory context	List known advisory identifiers, severity, source, and fixed version if one exists.
Usage evidence	Show imports, configuration references, dependency chain, or a stated unknown.
Reachability	State analysis level, path evidence where available, and confidence or limits.
Recommended action	Explain review, upgrade, parent change, replacement, or no known fix.
Disposition	Record the engineer's decision separately from the tool recommendation.

Interpretation rule: a missing import does not prove a dependency is unused, and a static path does not prove that an attack is exploitable.

FROM PROPOSAL TO REVIEW

Follow the evidence trail.

A useful record separates what Resolve generated from what the repository's checks and reviewers actually established.

01 Baseline

Inventory, advisories, usage evidence, package health, and any initial test state.

02 Proposed change

Plan, proposed versions, separate branch, patch, and PR draft text.

03 Verification

Available baseline and changed-branch tests, re-scan, and before/after reports.

04 Human decision

Accepted, rejected, deferred, or needs more evidence - recorded by the team.

STATES TO KEEP VISIBLE

Tests passed / tests failed / baseline already failing / no tests detected / tests skipped / branch rebuilt after a breaking upgrade. A passing run covers only the checks that ran.

Real runs may include HTML, Markdown, and JSON reports, a CycloneDX SBOM with VEX, a dashboard, and a bundle. These support review, not certification. Python has function-level reachability; other ecosystems use import-level and package-call evidence.

See your own evidence

Discuss a bounded Resolve pilot with your team. hello@stackview.ai

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