

How a Law Firm Unified and Prioritized Its Vulnerabilities

The firm's security team brought vulnerability data from three separate tools into a single, prioritized source of truth with NopSec.

THE CHALLENGE

Vulnerabilities everywhere. No single place to act.

The security team's vulnerability data was spread across three separate tools: an endpoint security tool, a vulnerability scanner, and a security-ratings source. Centralizing all of it by hand was the most time-consuming part of the job. And without one prioritized view, effort could go to whatever finding was loudest rather than the one that reduced the most risk. Clear risk visibility was the priority that mattered most.

THE SOLUTION

One place for everything, prioritized

NopSec became the single place where every vulnerability lands. Findings from all three tools come into one view, prioritization ranks what matters across the environment, and the query builder answers specific questions on demand instead of exporting and reconciling across tools. The security team now works from one prioritized source of truth.

Company Profile

INDUSTRY

Legal

REGION

North America

TEAMS USING NOPSEC

Security

SOLUTION

NopSec CTM Platform

CVE-2002-0392

Vuln Instance Details References Asset Threat Intel

Overview

Risk Grade Critical	Vuln Risk Score 9.8	Asset Criticality 9.8	Control Risk Reduction 9.8	Risk Model Outcome Raised Score	Threat Yes	CVSS3 Score 4.5	CVSS2 Score 6.5	Hig CV
Risk Score 9.8/10	Vuln Instance Risk is a function of Vuln Risk as calculated by NopSec's Risk Model and the specific Asset's Environmental Context such as Asset Criticality or Mitigating Controls Risk Reduction.			Top Risk Factors	Core Impact 1.0	Metasploit 95	# Potential Exploit 75	

Location

FQDN prod.hs.com	IP 1.2.3.4	Internet Facing True
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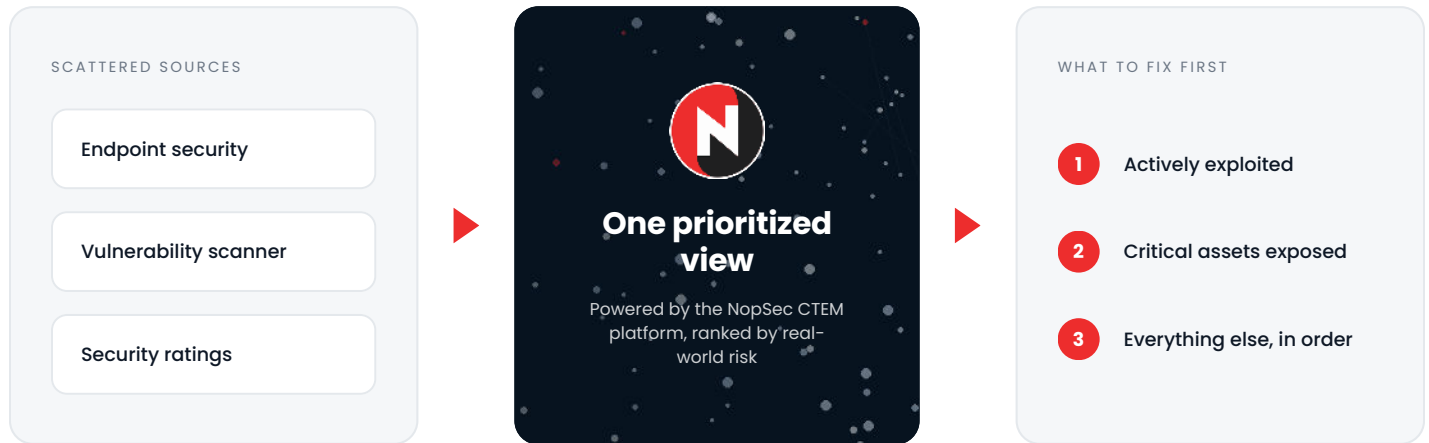
SLA - 7 days ⓘ

Overdue Yes	Days to Overdue SLA -150 d 06/29/23	Now
01/22/23	01/29/23 (SLA Due)	06/29/23

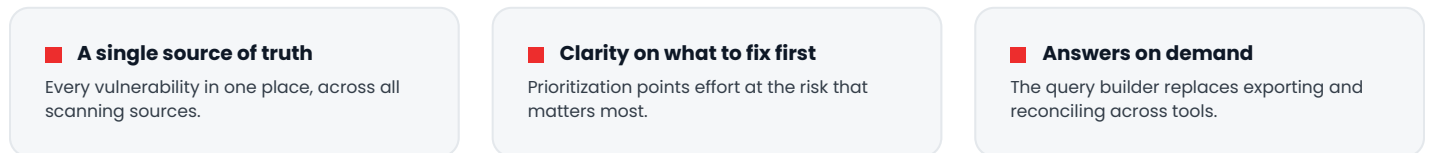
In NopSec, every finding gets a transparent risk grade and score, ranked by the exploit signals that predict real-world risk.

■ HOW IT WORKS FOR THEM

Findings from every scanning tool flow into NopSec, get ranked by real-world risk, and land in one prioritized view the security team acts on every day.



■ WHAT CHANGED



■ WHY IT MATTERS

This is not unique to one firm. A full-service practice holds an extraordinary range of sensitive information: corporate deal terms and trade secrets, patents and other intellectual property, patient health records, financial and tax filings, estate and succession plans, employee records, and the client rosters that connect it all. Few organizations concentrate that much high-value data in one place, which keeps law firms squarely in attackers' sights.

Legal security teams are usually lean, and they cannot afford to spend their limited hours chasing every finding a handful of scanners produce. The firms that stay ahead put that time against the exposures an attacker would actually use. That is the shift this team made: unifying scanner data and ranking it by real-world risk, so a small security function can protect the firm and the clients who trust it.



Having all of our current vulnerabilities in one place, with prioritization to tell us what to fix first.

SECURITY ANALYST · LAW FIRM

See every vulnerability in one place.

NopSec's Continuous Threat Exposure Management platform unifies vulnerability data from across your scanning tools, then prioritizes and tracks remediation so your team knows what to fix first. Book a walkthrough and we'll scope it to your environment.

[Schedule a Demo](#)