DATA SHEET

Targeted Exposure Reduction for the Modern CISO

THE INDUSTRY PROBLEM

Vulnerability management is broken

For decades, vulnerability management has been a checkbox exercise, failing to materially elevate security posture. Traditional tools generate overwhelming data—with **40,000+** new CVEs in 2024 alone—but lack the context to answer critical questions.

This leads to tool sprawl, alert fatigue, and teams wasting cycles on irrelevant vulnerabilities while critical exposures go unaddressed. **You are fixing vulnerabilities, but are you becoming more secure?**

THE QUESTIONS VM CAN'T ANSWER

> Where am I truly vulnerable?

> Are my security controls effective?

> Which vulnerabilities are most likely to cause a breach?

Introducing Hive Pro Uni5 Xposure — the first-class upgrade for your VM program

The industry's first true end-to-end Threat Exposure Management platform. It connects the dots between vulnerabilities, real-world threats, your unique business context, and security control efficacy—focusing your team exclusively on what matters most.

KEY CAPABILITIES From overwhelmed to in control

Unified Exposure Assessment

Aggregate and normalize data from all your scanners (Tenable, Qualys, Burp Suite) and cloud environments into a single source of truth. Gain a 360° view from code to cloud.

AI-Driven, Real Risk Prioritization

Move beyond generic CVSS. A dynamic Real Risk Score prioritizes on:

- **Threat context** — exploited in the wild? (CISA KEV, VulnCheck)
- **Business context** — how critical is the affected asset?
- **Security context** — are existing controls effective?
- **Attack path analysis** — chained vulns used in campaigns.

Dynamic Defense Validation

Go beyond theoretical scoring. Test your security controls against active threat exposure and simulate attacker behavior to validate whether an attack is truly feasible in your environment.

Remediation Orchestration & Verification

Close the loop with multi-path guidance—patches, workarounds, IoCs. Orchestrate remediation across your tech stack and verify that fixes are deployed effectively, eliminating manual tracking.

THE EXPOSURE REDUCTION LIFECYCLE

1

Discover Risks

Identify potential vulnerabilities and threats across the estate.

2

Prioritize Critical Vulnerabilities

Focus on the most urgent security issues that matter.

3

Exposure Validation

Confirm the real impact and scope of vulnerabilities.

4

Remediate

Implement and verify solutions to fix identified vulnerabilities.

A continuous cycle **powered by Hiveforce Labs** threat intelligence

BUSINESS IMPACT Efficiency, savings, and risk reduction

Time Efficiency & Focus

Cut time on triage and prioritization. Focus on the top **1%** of vulnerabilities likely to be breached.

Significant Cost Savings

Consolidate CAASM, BAS and EASM point solutions into one platform, reducing licensing and operational overhead.

Resource Optimization

Achieve faster, better results with your existing team by automating workflows and surfacing actionable insight.

TRANSFORM YOUR SECURITY PROGRAM

BEFORE HIVE PRO

- **Siloed tools** — disconnected data from scanners, CAASM and BAS.
- **Team overwhelm** — never-ending influx of vulns with no context.
- **Limited CISO impact** — unable to demonstrate improvement or ROI.

AFTER HIVE PRO

- **A single pane of glass** — unified view of all critical exposures.
- **A focused, empowered team** — time on remediation, not correlation.
- **Security assurance** — continuously validate controls against real threats.

> "Hive Pro has improved our vulnerability management by putting threat prioritization and remediation in line—and our security posture has improved."
>
> Verified customer review ★★★★★

> "Nobody does what Hive Pro can do. Legacy scanners complicated the problem; this product simplifies it."
>
> Randy Potts, CISO

Ready to see your true exposure?

Stop managing vulnerabilities and start managing risk.
Book a personalized demo to see the top exposures likely to be breached in your environment.

Book a demo

Email : info@hivepro.com
Website : www.hivepro.com