



Vulnerability Solutions: Patching & Mitigation All at Once

Three Major Challenges in Vulnerability Management

Modern organizations face three major challenges in vulnerability response and management:

- Rapidly growing vulnerabilities make tracking difficult.
- Excessive noise from multiple sources complicates filtering.
- Unclear patching priorities delay action.

These issues prevent teams from focusing on truly high-risk vulnerabilities. ThreatVision solves this with curated, updated vulnerability intelligence and actionable patching guidance—helping organizations prioritize effectively and build an efficient process.

Key Vulnerability Intelligence with Depth and Breadth

Vulnerability Insights Report (aka VIR)

Created by senior analysts, VIR focuses on recently exploited high-risk vulnerabilities. It details attack scenarios, threat groups, and affected industries to assess risk and relevance. Each report includes CVE IDs, CVSS scores, and technical details, with mitigation strategies and detection tools for unpatched vulnerabilities. Published biweekly, 24 issues annually.

Patch Management

Patch Management continuously updates and consolidates key intelligence on high-risk vulnerabilities. TeamT5's threat hunting research team applies a risk assessment model and cross-checks trusted intelligence sources to identify vulnerabilities that are publicly disclosed, exploited in the wild, or have available exploit tools. It provides affected-product details, patching information, and PoC code to support risk assessment and patch prioritization. Beyond known vulnerabilities, the team also proactively tracks zero-day vulnerabilities to help users identify risks earlier and plan proactive defenses.

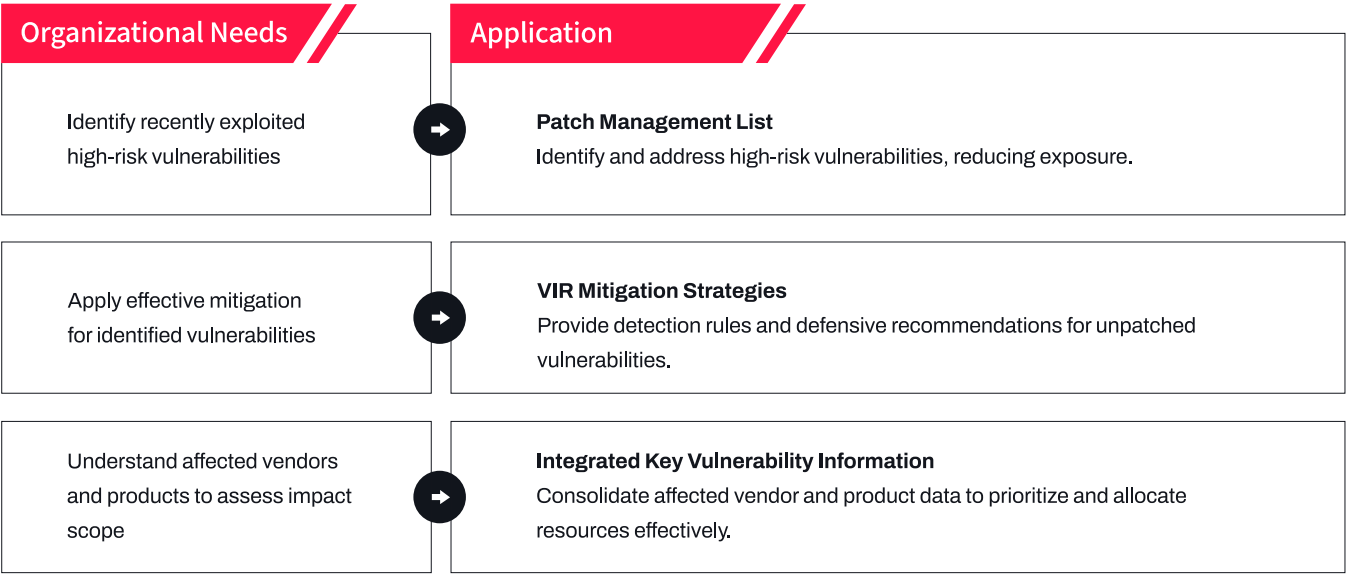
Patch Management										
Search Vuln.ID, Vendor, Product										
Threat Level: All Publicly Disclosed: All Exploited: All Visibility: All Items Update Date: All										
7773 total results										
	Vuln.ID	Vendor	Product	CVSS	Description	Threat Level	Publicly Disclosed	Exploited	Patch	Update Date
	New CVE-2026-53266	Linux	Kernel	8.8 CVE-3.1	In the Linux kernel, the following vulnerability ...	HIGH	YES	YES	Check	2026-09-22
	New CVE-2026-39964	Linux	Kernel	7.8 CVE-3.1	In the Linux kernel, the following vulnerability ...	HIGH	YES	YES	Check	2026-09-22
	New CVE-2026-60004	Gitea	Gitea	9.8 CVE-3.1	Gitea before 1.27.1 allows remote code execution ...	HIGH	YES	YES	Check	2026-09-22
	New CVE-2026-85706	GitLab	Community Edition and Enterprise	10 CVE-3.1	GitLab has remediated an issue in GitLab CE/EE af...	HIGH	YES	YES	Check	2026-09-22
	New CVE-2026-84645	Jenkins Project	Jenkins	8.8 CVE-3.1	In Jenkins 2.579 and earlier, LTS 2.568.2 and ear...	HIGH	YES	NO	Check	2026-09-22
	New CVE-2026-67276	MikroTik	RouterOS	9.2 CVE-4	EUV-D-2026-72024 RouterOS does not compare the comp...	HIGH	YES	NO	Check	2026-09-22
	New CVE-2026-19598	scottclark	Pods - Custom Content Types an...	9.8 CVE-3.1	The Pods - Custom Content Types and Fields plugin...	HIGH	YES	NO	Check	2026-09-22
	New CVE-2026-77812	DJI	Avata 360	9.4 CVE-4	EUV-D-2026-63973 DJI drones transmit DUMML (DJI Univ...	HIGH	YES	NO	Check	2026-09-22
	New CVE-2026-7273	Zyxel	GS1900 Series Switches	8.8 CVE-3.1	Zyxel GS1900 series switches contain a stack-base...	HIGH	NO	YES	Check	2026-09-22
	New CVE-2025-39682	Linux	Kernel	9.8 CVE-3.1	In the Linux kernel, the following vulnerability ...	HIGH	YES	YES	Check	2026-09-21

Threat Hunting Tools Designed for Vulnerabilities

TeamT5 develops detection tools for VIR vulnerabilities, including YARA, Snort, Sigma, and scripts. These strengthen defenses by detecting exploitation attempts and supporting responses.

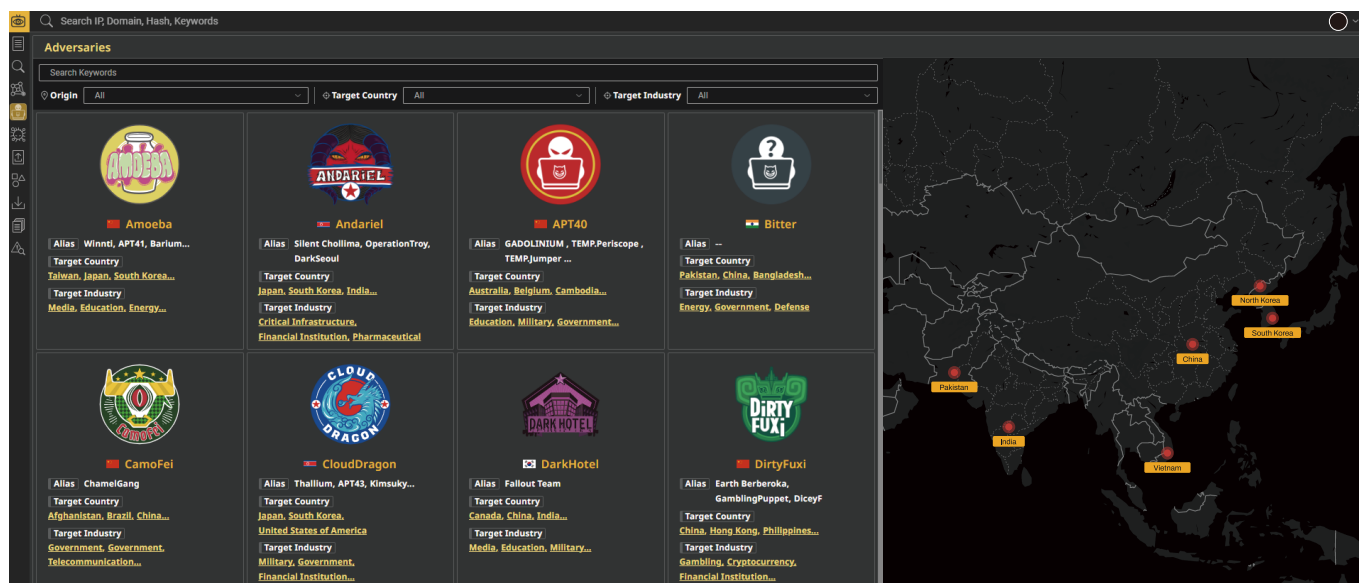
VIR	Patch Management
• In-depth analysis of high-risk vulnerabilities • Real-world scenarios with mitigation methods • Mitigation strategies and TeamT5-exclusive detection tools • Reduces threats from critical vulnerabilities • 1 report every 2 weeks (24/year) • Available in English	• Prioritize high-risk vulnerabilities with validated intelligence • Track disclosure and real-world exploitation status • Assess impact with affected-product information • Support remediation with patching details and public PoCs • Identify zero-day risks earlier

ThreatVision Vulnerability Analysis + Management: The Optimal Solution to Address Vulnerabilities



ThreatVision Platform Overview

ThreatVision's diverse intelligence supports various roles and tasks, helping organizations fully grasp the behavioral patterns of adversaries and proactively deploy defensive strategies. It is the optimal solution from strategic planning to frontline defense.



Get Started with ThreatVision

Please contact the TeamT5 sales team to request a 14-day trial account for ThreatVision. For further information, please email sales@teamt5.org. We look forward to helping protect your organization from cyber threats.

About TeamT5

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Widely trusted by more than 550 customers around the world, including government departments, technology, manufacturing, finance, medical care, military, telecommunications and other industries.

TeamT5 has more than 20 years of experiences in malware and advanced persistent penetration attacks (APT). With language and cultural advantages, we possess specific expertise in cyber espionage in the Asia-Pacific region, and are often invited to present the latest information at world-class cybersecurity conferences, including Black Hat in the United States, Code Blue / AVTokyo in Japan, Troopers in Germany, and Hack In The Box and FIRST. As a world-leading team in the field of threat intelligence research and advanced cybersecurity technology, we have also been interviewed by Bloomberg and CNN in the United States, Sankei Shimbun and Asahi Shimbun in Japan, and ET News in South Korea.