Datasheet

ThreatReveal

TEAMT5

ThreatReveal

CTI-powered Threat Discovery

Illuminate Hidden Exposures. Powered by Intelligence.

Internet-facing weaknesses can create paths into systems and data before security teams recognize the risk. Conventional vulnerability scanning helps identify where weaknesses exist, but vulnerability status alone does not show whether exploitation has already occurred. That distinction matters because a weakness that may be exploitable and a system showing signs of compromise do not call for the same response.

Why ThreatReveal

TeamT5 threat researchers examine how attackers exploit vulnerabilities and the artifacts and behaviors left behind, then turn these insights into detection rules. ThreatReveal applies these research-driven rules to internet-facing systems, helping teams distinguish potential exposure from signs that may indicate compromise and determine whether remediation or deeper investigation is needed.

Core Capabilities

Discover what is reachable

Map associated subdomains, IP addresses, open ports, exposed services, and detected technologies to establish external visibility.

Detect weaknesses and exposed information

Find vulnerabilities, insecure configurations, access weaknesses, exposed services, and sensitive information that should not be publicly accessible.

Recognize compromise indicators

Apply TeamT5-developed detection rules to surface attacker artifacts and other indicators that may point to successful exploitation or unauthorized access.

Prioritize and guide response

ThreatReveal uses severity, exposure duration, and risk context to help teams prioritize issues. Verification evidence and remediation guidance then support confirmation and response, while findings that indicate compromise can be escalated for deeper investigation.

What ThreatReveal Uncovers

ThreatReveal assessment coverage spans five areas:

Area	What It Helps Reveal
Web App Security	Where web applications may provide attackers with a path into systems or data.
System & Service Configuration	Exposed services and insecure settings that can make systems easier to reach or misuse.
Information & Data Protection	Information that should not be publicly accessible.
Domain & Infrastructure	Weaknesses in domains and related infrastructure that may be abused.
Compromise Indicators	External evidence that may point to compromise and require deeper investigation.

Scope note: Assessment results reflect the domains and IP addresses in scope and what is observable at scan time. Assets, services, and vulnerability status may change as infrastructure evolves.

When ThreatReveal Helps Most

Establishing asset visibility	Prioritizing critical risk	Investigating possible compromise
Understand which assets, services, and technologies are exposed on the internet and which require internal review or follow-up.	Focus remediation on persistent or higher-risk weaknesses that require attention first.	Use ThreatReveal's indicators of identified compromise and supporting technical evidence to determine when a finding requires investigation beyond routine remediation.



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.

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