VULSAN®

VX CTI
CYBER THREAT INTELLIGENCE

VX CTI
BROCHURE

VX CTI: The Edge in Cyber Intelligence

ADVANCED VX CYBER THREAT INTELLIGENCE SOLUTIONS

Our VX Cyber Threat Intelligence (CTI) product suite offers a comprehensive range of solutions designed to protect organizations from cyber threats by providing actionable intelligence. Here are the key products and services included in our VX CTI brochure :

Threat Intelligence Feeds

STAY INFORMED WITH REAL−TIME−DATA !!!

Our curated threat intelligence feeds provide up-to-the-minute information on emerging cyber threats. These feeds include detailed Indicators of Compromise (IOCs), profiles of threat actors, and the latest vulnerability intelligence, helping your team stay informed and prepared. With our VX CTI, the latest threat records are continuously updated, ensuring that any new threats are quickly identified and addressed, especially when integrated with firewalls that use our feeds.

NEXT–GEN VX CYBER THREAT INTELLIGENCE

VX CTI offers a home-grown threat intelligence feed backed by third-party intelligence from over 30 international sources. Our comprehensive CTI solution delivers real-time intelligence, deep packet inspection rules, and controlled access via cloud-based license keys.
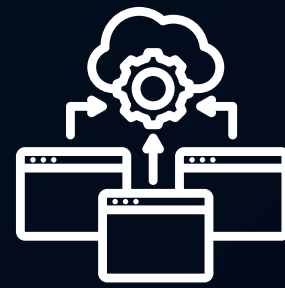
KEY FEATURES :

- **Real-Time Threat Intelligence:** Delivers updates on emerging threats, IOCs, threat actor profiles, and vulnerabilities.

- **Continuous Updates:** Threat data is refreshed hourly, delivering the latest intelligence directly to your systems.

- **Home-Grown Intelligence:** Utilizes data from in-house honeypots to capture regional malicious traffic.

- **Seamless Integration:** VX CTI easily integrates with firewalls, IDS, and SIEM, boosting detection and response.

Honeypot Network:

- **Regional Coverage:** Honeypots in Singapore, Thailand, Malaysia, Indonesia, Australia, Philippines, Taiwan, India, South Korea, Japan, Turkey, the Middle East, and more.

- **Purpose:** Captures local and regional malicious traffic to enhance threat intelligence and provide insights into region-specific threats.

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VX CYBER THREAT INTELLIGENCE (CTI) IN ACTION :

Home-Grown Cyber Threat Intelligence:
- VX CTI produces its own intelligence through honeypots and attack research, focusing on region-specific threats.

International Sources of Cyber Intelligence:
- It combines this with data from over 30 international sources, ensuring comprehensive global threat coverage.

Access to CTI:
- Access is managed via cloud-distributed license keys, ensuring secure use by authorized users only.

CTI Infrastructure:
- VX CTI controls the entire process, from data collection to distribution, ensuring secure and reliable intelligence delivery.

Deep Packet Inspection Rules:
- The CTI feeds include deep packet inspection (DPI) rules to enhance detection of malicious network traffic.
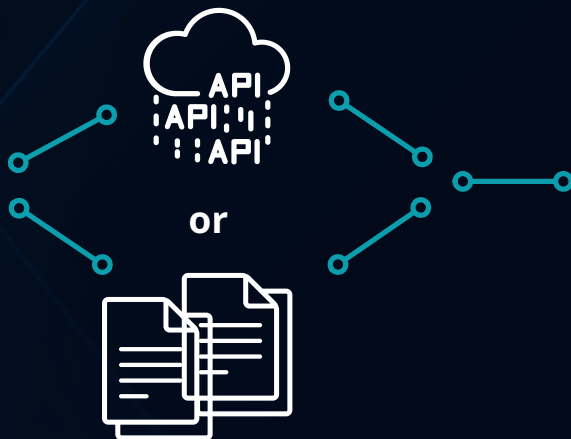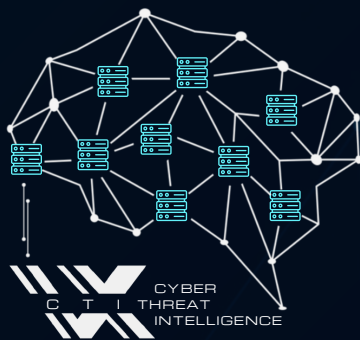
Integration:
- VX CTI integrates seamlessly with existing security tools, improving threat detection, prevention, and incident response.

VX CTI CYBER THREAT INTELLIGENCE
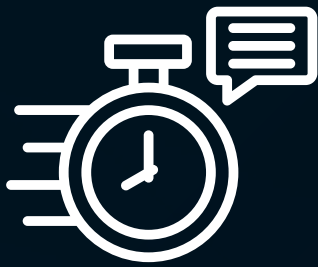
API API API

or

Firewall
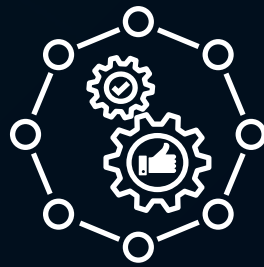
Protected by VXCTI

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THE POWER OF VX CTI

• **Enhanced Threat Visibility:** Gain real-time insights into emerging threats, improving security awareness.

• **Improved Decision-Making:** Leverage actionable intelligence for more informed and effective security decisions.

• **Reduced Response Time:** Detect and mitigate threats faster, minimizing potential damage.

• **Seamless Firewall Integration:** Easily integrates with all major firewalls, enhancing threat detection and prevention.

REAL–WORLD EXAMPLE

A financial institution reduced response time by 40% using VX CTI feeds, successfully blocking phishing attacks in real-time.

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