

Process Injection Next-Gen Protection

Cybrhawk Process & Memory Injection Detection included in our SIEM platform is a powerful tool that blocks malware and ransomware before they can launch an attack.

Be aware of the current threats

- 77% of successful attacks are fileless per 2018 Data, Ponemon Institution
- Each Windows Endpoint is vulnerable to Memory and Kernel Injections attacks
- Process & Memory Injection Attacks are aimed at stealing or locking out data without being detected by AV platforms
- Traditional Antivirus platforms don't prevent Memory Injections from occurring

CybrHawk Advantages

- Blocks 100% Windows Memory Injection advanced attacks
- Exploit, adversary evasion, and fileless attack prevention
- Shielding prevents malicious module loads, DLL injection, and shellcode injection
- Authentic no false positives or false negatives
- Blocks attacks in-line before it happens
- Seamless to the end user
- Forensic Evidence: Attribution
- Trusted by Microsoft
- No user interaction – Fully deterministic



ABOUT US

Cybrhawk SIEM is the only SIEM in the market that provides Process & Memory Injection Detection, including all the critical tools: IDS, Intelligence risk, behavior, machine learning & cloud info. The goal is to provide enterprise with full and total control systems.

SIEM ZTR Process & Memory Injection

Process &
Memory Injection
on Windows
endpoint device

Pre-Exploit
windows
Prevention

Easy integration
across the
enterprise

Contact Us

