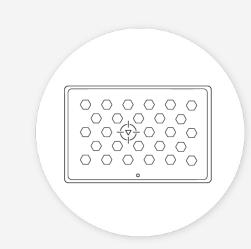


# Network **Security Monitoring**

Al Powered Network Protection



CyberLion Network Security Monitoring is a managed security product that provides network intrusion detection with a physical or virtual appliance. Suspected threats are correlated for AI-enabled analysis using CyberLion's analytics platform, SIEM, threat intelligence, and 24/7 365 Security Operations Center. Detect potential threat activity on your network like command and control connections, denial of service attacks, data exfiltration and reconnaissance.



# DENIAL OF SERVICE (DOS) ATTACK

Identifying unusual traffic from organization-owned devices, being leveraged to perform a denial of service attack



#### CROSS-SITE SCRIPTING

Identifying web serverclient network traffic patterns indicating crosssite scripting attacks (XSS)



# **SQL INJECTION**

Identifying layer-7 network signatures indicating a SQL injection attack designed to exfiltrate data from vulnerable web applications



# FTP & CLOUD STORAGE **EXFLITRATION**

Monitoring network traffic over protocols that facilitate large data transfer and alerting when unusual quantities or file types are being transferred, or when the target is unknown or malicious



# **COMMAND & CONTROL** COMMUNICATION

Correlates network traffic to discover malware communicating with external attackers, which is a sign of a compromised account

### **KEY FEATURES**

Network Intrusion Detection

SIEM Analysis

Al Analytics Engine

Multi-tenancy Dashboard

Self-service Reporting

Physical or Virtual Appliance

Supports key industry and regulatory compliance standards such as continuous monitoring and network monitoring

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