LINKSHADOW®

Combat the Dark

VISUALISE & MONITOR
YOUR SECURITY POSTURE

Detect Cyber and Insider Threats

LINKSHADOW, NEXT-GENERATION CYBERSECURITY ANALYTICS.

Designed to manage, detect, and respond to threats in real-time through **Network Detection and Response (NDR)** with **User and Entity Behavioral Analytics (UEBA)**, LinkShadow enhances organizations' defenses against advanced cyberattacks, zero-day malware, and ransomware. It provides extensive information that is utilized for any forensic investigation through **Threat Hunting** while gaining rapid **insights** into the effectiveness of their security investments and security posture.
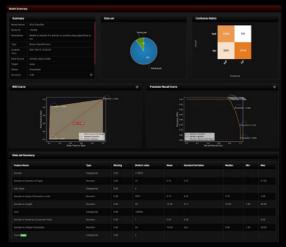
LinkShadow, with its unique open API architecture, enables Security Teams to join forces centrally, with the entire ecosystem rather than work on multiple security products, in silos. This facilitates security systems to communicate with each other in a common language. Additionally, the LinkShadow solutions architecture is driven by AI and Machine Learning capabilities that helps respond to threats with speed and precision.

Shadow 360
Obtain in-depth view of all activities before and after an anomaly

BlockCount Ratio
Validate the effectiveness of existing security solutions and their ROI

AI-Powered Engine
Manages end-to-end from data collection to detection and visualization

Management Dashboard
Overview of organizations' security posture providing high-level security KPIs & KRIs to CXOs

AML Anomaly Detection
Detect anomalies through advanced machine learning algorithms applied on enriched network & user data

LiveShadow
Compilation of all critical security findings in real-time

Asset AutoDiscovery
Automatically discover & track assets across the entire network and monitor activity trends

ThreatScore Quadrant
Learn, score and prioritize assets & users for action, based on risk scores

Identity Intelligence
Get visual trend analytics on user behavior including authentication patterns, application usage habits etc.

THREAT HUNTING
INSIGHTS
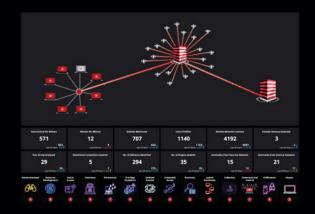BEHAVIORAL ANALYTICS

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AI-Powered Engine

AI-Powered Engine is an end-to-end mechanism that enriches data for Advanced Machine Learning (AML) anomalies detection capabilities. It empowers security teams to manage the whole process from data collection to detection & visualization, seamlessly. Organisations can collect data, create a Machine Learning model, build a data list, or upload a ready-to-use one, train a Machine Learning model, monitor its details, quality, and accuracy, and get detections visualised.

Attack Surface Powered by Metaverse

Understanding adversaries' mindsets and mimicking their tools is not an option anymore. **LinkShadow** empowers organizations - through an Attack Surface Powered by Metaverse – to discover **the blind spots visible to adversaries** and move the advantage back to security teams to eliminate any expected threat.

MITRE ATT&CK & DEFEND Frameworks

Uncover the attackers' TTPs with LinkShadow threat detections mapped to **MITRE ATT&CK** framework and empower security professionals with mitigation procedures mapped to **MITRE DEFEND** to reduce threats' impact.

REQUEST FOR A DEMO

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October 2022