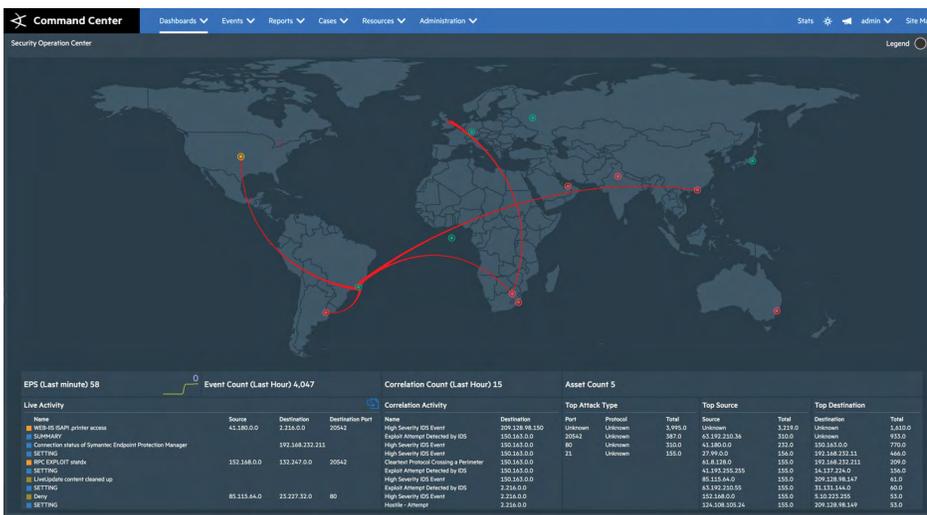


# ArcSight Enterprise Security Manager (ESM)

When it comes to threat detection and response, every second counts. ArcSight ESM is a comprehensive SIEM platform that detects, analyzes, and prioritizes threats in real-time, and supports Security Operation Centers (SOCs) with workflow, response and compliance management. ESM's industry-leading threat correlation engine lays the foundation for effective security analytics in a SOC.



## Kuwait Finance House

"The ESM correlation engine is one of the best in the industry."

**MR MAJEED BEHZADI**

Executive Manager, Group Information Security Management and IT Infrastructure Design

## Micro Focus

"MITRE is going to be used a lot more in the coming years. How we find solutions covering MITRE, making better use of MITRE, is the way to enable a Next-Gen SIEM."

**EMRAH ALPA**

Sr. Product Manager

## IT Security Provider

"[ArcSight] is very flexible. They can customize it and fine-tune it any way they want."

**MANAGER**

### What's New over the Last 2 Years

- Global Event IDs make it easier than ever to track unique events across ArcSight.
- Performance and stability improvements, migration from Oracle JDK to OpenJDK, and an upgraded MySQL engine.
- Improved integration with ServiceNow
- New default content ready at installation.
- New dashboard maps events to the MITRE ATT&CK framework.
- Improvements to UI, including light/dark themes, new charts, right click drill-down features, and a global SOC dashboard.
- Distributed correlation mode deploys multiple instances of correlators and aggregators to increase processing speed and provide failover processing.

### Did You Know?

- ArcSight ESM sits centrally within an organization to collect, analyze and triage events from across systems and security tools to detect cyber-security threats in real time, and to assist SecOps teams in responding quickly to evolving threats.
- Offers the industry's most powerful real time correlation to drastically reduce threat detection and response times.
- Can correlate up to 100k EPS and collect and structure up to 1M EPS from over 480 data sources.
- Sets the foundation for open, layered security analytics (Correlation, UEBA, Threat Hunting, etc.).