

Integrated Defense with ATAR®, ArcSight and Intersect UEBA

Currently, enterprises are hard-pressed to keep up with adversaries, struggling to get ahead. The problem is clear, but the solution seems out of reach for most. The increasing complexity of attacks and growing need for more talent in the security operations center (SOC) make the solution a fleeting one. Even when the necessary technology stack is available, disjointed technologies make it hard to see the big picture and act on it.

ATAR®, integrated with Micro Focus ArcSight and Intersect User and Entity Behavioral Analytics (UEBA), creates a fast-acting environment against threats with top-of-the-line capabilities distributed across an enterprise at your fingertips.

ArcSight's powerful correlation engine uses rules and threat intelligence to identify and alert you to threats across the enterprise in real time. It can send those alerts to **ATAR®** for evaluation, and after prioritization and investigation, appropriate action can be taken to further eliminate your adversaries. User behavior and anomaly data from Intersect UEBA can be brought into **ATAR®** to be used for enhancing incident detection and investigation capabilities. ArcSight's real-time event correlation and Intersect's machine-learning-driven anomaly detection gives **ATAR®** customers the ability to respond to attacks faster than humanly possible.

Customers can easily enjoy the benefits of the out-of-the-box joint integration without any additional investment.

Key Benefits

A unified security operation through **ATAR®** automation and orchestration capabilities

No more missed incidents and unresolved gaps in your security posture

Unite the knowledge on separate systems to defeat adversaries

Products

ATAR®, Intersect UEBA, ArcSight

USE CASE #1 Reducing SIEM Alert Tsunami

Challenge: Enterprises get hundreds of security alerts every day, and SOC teams drown in the tsunami of alerts while trying to evaluate and prioritize those alerts.

Solution: **ATAR®** is integrated with Micro Focus ArcSight and Intersect UEBA to help with the prioritization and investigation of alerts as well as the remediation of incidents.

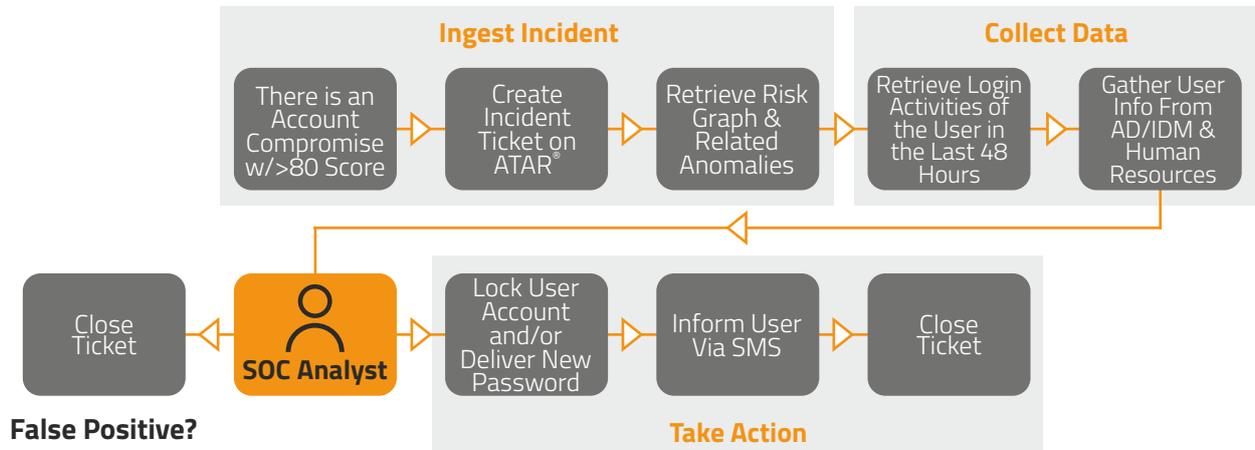
ArcSight Alert Prioritization



USE CASE #2 Account Compromise

Challenge: It's crucial to detect an account compromise, investigate the case, and respond promptly.

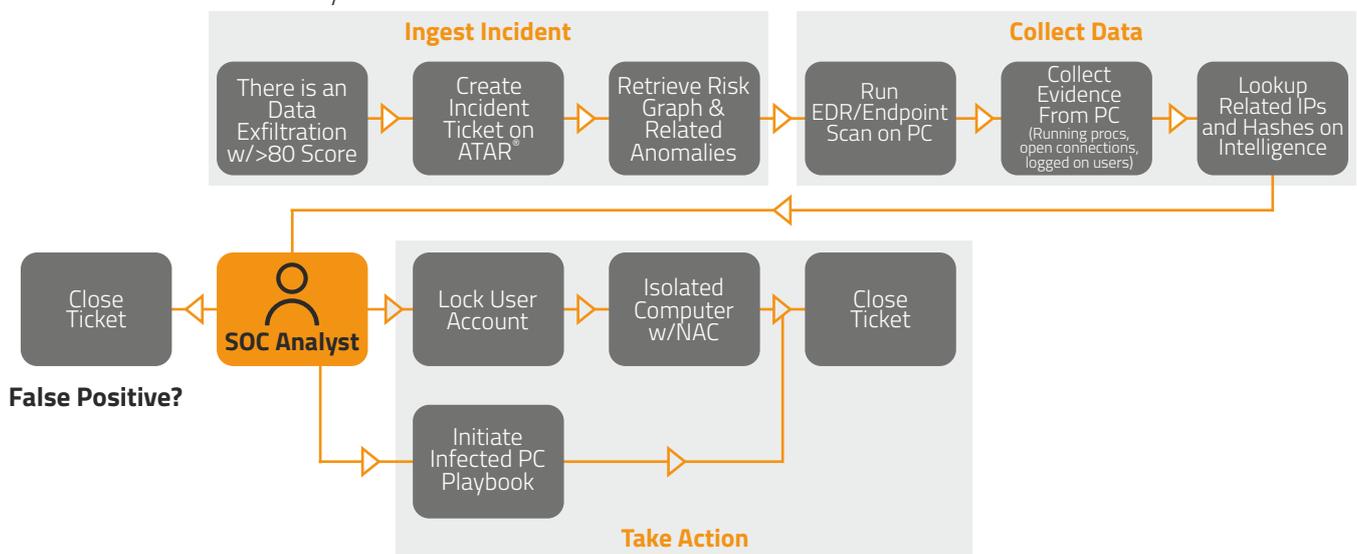
Solution: **ATAR**[®] can ingest anomaly data from Intersect and create an incident ticket on its own Incident Management Service Desk. With its broad integration portfolio, orchestration, and automation capabilities, **ATAR**[®] investigates, ascertains the case, and takes necessary actions to prevent the compromise.



USE CASE #3 Data Exfiltration

Challenge: Detecting and differentiating anomalous data flow from normal traffic transmitting network boundaries is challenging.

Solution: Using unsupervised machine learning, Intersect detects unusual behaviors that signal an attempt at data exfiltration, and then informs **ATAR**[®]. Then **ATAR**[®] connects suspicious PCs to collect evidence, lock the user accounts, and isolate the PCs from the network automatically.



About MicroFocus

Micro Focus helps organizations run and transform their business. Driven by customer-centric innovation, our software provides the critical tools they need to build, operate, secure, and analyze the enterprise. By design, these tools bridge the gap between existing and emerging technologies—enabling faster innovation, with less risk, in the race to digital transformation. To learn more about **Micro Focus**, visit www.microfocus.com.

About ATAR Labs

ATAR Labs launches SOAR platform **ATAR**[®] to support organizations that find catching up with the speed and volume of cyber-attacks challenging. **ATAR**[®] defense robot automatically runs the pre-programmed attack reflexes and frequently runs repetitive operations in a security operations center without the need of a human expert. By this means, while 30–40% of the total alarm handling the load is covered by the platform, incident investigation and response capabilities provided by **ATAR**[®] allow operation center experts to analyze and resolve incidents 15 to 20 times faster. To get more information about **ATAR Labs** visit www.atarlabs.io