



Augtera vs SolarWinds

Augtera's Network AI is a next-generation Network Operations platform built with modern technology, to solve problems that legacy platforms cannot. Specifically, Network Operations is overwhelmed with data, trouble tickets, and new Hybrid IT complexities. Innovative approaches are needed to address these new challenges.



Legacy platforms have failed to dramatically reduce the number of alerts and trouble tickets, leading to Operations fatigue (alert / ticket fatigue). The ability to ingest many data sources, at scale, with efficiency, sets next generation platforms apart from legacy tools. With this as a base, the application of purpose-built Al/ML algorithms, multi-layer topology-based autocorrelation, and Operations defined policy, Augtera customers are experiencing transformational results: MTTD and Mean time to Action reduction of 90%+, mitigation & remediation reductions of 50%+, and most importantly a dramatic reduction in overall workload, for example trouble ticket reduction of 90%+.

|--|

Manual burden of tuning thresholds, for each metric,
based on use case leading to increased false
positives and missed anomalies (false negatives)
No topology-based autocorrelation leads to
ineffective noise reduction and incident root
identification. No support for Routing/Overlay
technologies (BGP, EVPN, L3 VPN, VXLAN).
No high-performance log ingestion, rare message
discovery, classification, or rate-based anomalies
Limited separate application flow-based metrics
No flow data mapped to topology. No cloud flow logs.
No SaaS
Low scale synthetic probes
Patchwork of 40 distinct products from many
acquisitions. Limited integration.

SolarWinds