



(SECURITY INFORMATION AND EVENT MANAGEMENT)

HOW DOES PROGRESSIVE NGSIEM COMPARE?

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Why Choose Progressive SIEM

Get Full Visibility Without Escalating Costs

- Asset-Based Licensing, not Data Usage
- Consolidation of Data into a Single Console
- Any Input, Device, Application and Source Normalized for Security and Less Storag

Leverage Depth of Analytics for Advanced Detection

- Automatically Adapts to New and Emerging Threats
- Out-of-the-Box Threat Content (not extra)
- Open, Customizable and Adaptive Behavioral, Multi-Cloud, Identity-Access, IoT Analytical Machine Learning Models (over 2500)

Increase Operational Efficiency and Improve ROI

- Risk-Driven Prioritization Means Less Chasing of False Positives
- Reduce Investigation Time with Improved Context
- Unburden Senior Analysts and Reduce Resource Requirements

Enjoy Automated Eradication of Threats

- Dynamic and Targeted Playbooks for Automation
- Risk Scoring via Enterprise-Class Risk Engine
- Mitigate the Full Attack Campaign Before It Impacts the Business

Us vs Others

Feature	Progressive NGSIEM	Other NGSIEM	Traditional SIEM	Comment
Cloud-native, highly scalable, open architecture				Not lifted/shifted to cloud
Included Out-of-The-Box (OOTB) Threat Content				Powered by Threat Intel, analytics & machine learning
Automated data pipelines & OOTB 3rd party integrations				400+, including threat intel feeds, user/accounts, etc.
Multi-cloud deployable and analytics				Native support for AWS, Azure, GCP, etc. Cross- Cloud Analytics
User and Entity Behavioral Analytics				Complete baselining, monitoring w/ supporting ML models
Identity Security & Privileged Access Analytics				Complete analytics vs. just Active Directory Correlation
Full library of trained & rule- based ML models				2500+, mapped to industry, security frameworks, etc.
Open and customizable trained ML models				Create, customize, crowdsourced ML-based analytics
Risk-prioritized alerting				Risk scoring vs. aggregated CVE/ CVSS scores
Full library of compliance reporting				Dashboards, reports, queries, alerts
Full library of response playbooks (SOAR)				Library of OOTB playbooks
Customizable response playbooks (SOAR)				For the Traditional SIEMS that even have it
RBAC for Cloud & data masking capabilities				Same RBAC for cloud or on-prem, data masking
Consolidated views w/option for add-on features				Reduces investigation time &seamless feature turn-up
Predictable and scalable licensing model				By asset vs. data ingestion

Source: Gurucul

About Progressive

Cyber Security | Employee Experience | Resilient IT

Trusted by some of the top businesses across industries, Progressive Infotech is an IT Managed Services provider helping enterprises accelerate their digital transformation by providing employee centric services. Encompassing more than 1000+ professionals, 150+ active clients, and an integrated 24x7 NOC-SOC in India's National Capital Region – we leverage technology, talent and capabilities to help customers achieve business outcomes

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