






MODERNIZE YOUR SIEM

WHY LEADING SOC TEAMS CHOOSE TO AUGMENT THEIR SIEM

THE PROBLEM

Why Leading SOC Teams Choose to Augment Their SIEM

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|  Exploding Ingestion Costs |  Limited Data Retention |  Slow Search & Correlation |  Missing Threat Context |  Legacy Licensing Lock-In |
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THE SOLUTION

Layer Anomali's Agentic SOC Platform on top of your existing SIEM — no rip-and-replace required.

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| <p>OPTION 1:</p> <p>SIT ON TOP: Enhance your analytics and intelligence layer</p> <p>Anomali manages the analytics and intelligence layer. All advanced analytics, IOC correlation, and AI-driven response run through Anomali.</p> <p>Your SIEM manages compliance and log aggregation. Zero disruption, immediate uplift.</p> <p>Best for: Organizations that want advanced analytics without touching existing SIEM workflows.</p> | <p>OPTION 2:</p> <p>SELECTIVE OFFLOAD: Reduce cost of managing non-standard SIEM data</p> <p>Route high-volume, high-cost telemetry — cloud logs, endpoint telemetry, and threat intelligence data for correlation — to Anomali's flat-rate data lake. Your SIEM manages legacy log data at significantly reduced cost.</p> <p>Best for: Organizations facing SIEM cost pressure or nearing capacity limits.</p> |
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SIX CAPABILITIES

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|  <p>IOC CORRELATION AT SCALE</p> <p>Correlates against billions of indicators with zero performance impact.</p> |  <p>RETROSPECTIVE THREAT HUNTING</p> <p>Search billions of logs in seconds — Reduce threat investigation time by up to 96%.</p> |
|  <p>RICH, CONTEXTUAL ALERTS</p> <p>Every alert includes threat actor, campaign, confidence score, and recommended next actions.</p> |  <p>SIEM COST REDUCTION</p> <p>Route high-volume telemetry to a flat-rate data lake. Customers achieve up to 60% TCO reduction.</p> |
|  <p>AI-DRIVEN ANALYST TRIAGE</p> <p>Agentic AI handles enrichment, prioritization, and initial investigation reasoning before alerts reach analysts.</p> |  <p>VULNERABILITY PRIORITIZATION</p> <p>Correlate CVEs against live telemetry to focus remediation on what's actually exploitable in your environment.</p> |

JUST THE STATS

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| 300X | Faster threat hunting vs. traditional SIEMs | UP TO 60% | TCO reduction vs. legacy SIEM |
| 96% | Reduction in threat investigation time | 7+ YEARS | Always-hot, fully searchable data retention |

FOUR-STEP PROCESS

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| 1. ASSESS | 2. DEFINE | 3. IMPLEMENT | 4. OPTIMIZE |
| Evaluate current data sources, blind spots, and ingestion costs. | Set KPIs: mean time to investigate, data coverage %, and alert fidelity. | Start with one high-impact data source. Prove value fast. Scale iteratively. | Track time-to-detect and time-to-contain. Let Agentic AI surface correlations automatically. |

READY TO MODERNIZE YOUR SIEM?

START REALIZING VALUE IN 30-60 DAYS WITHOUT DISRUPTING CURRENT WORKFLOWS OR COMPLIANCE REQUIREMENTS.

[Request a Demo](#)