

2025



COMPANY PROFILE



Company Intro

Seceon was founded in 2015 to tackle one of the toughest problems in cybersecurity: delivering scalable, proactive threat detection and response in a rapidly digitizing world. Purpose-built for MSSPs and enterprises, Seceon's AI/ML-driven platform eliminates the complexity and cost of managing siloed tools by unifying SIEM, SOAR, UEBA, EDR, and NDR into a single, automated solution.

With real-time Dynamic Threat Modeling (DTM) and actionable insights, Seceon empowers security teams to detect, respond to, and contain threats faster: with full visibility across cloud, network, identity, flows, and endpoint. It's cybersecurity built for speed, scale, and precision.

Continuous compliance monitoring and built-in patch assessment simplify vulnerability management and keep audit requirements in check. Cloud-native architecture with real-time visibility secures multi-cloud environments while role-based dashboards and customizable reporting translate technical metrics into clear ROI for CEOs CISOs CFOs and SOC managers.

Today, Seceon's unified, AI/ML and DTM powered platform protects 700+ Partners and provides battle-ready defenses for over 9000+ organizations worldwide: including 1,100+ in BFSI, 200+ government agencies, and dozen of utilities and manufacturers: and has earned 200+ industry awards and recognition from firms like EMA, TechReselle, Cybervision, Comptia, Cyber Defense Magazine, 451 Research, Ovum, Enterprise Management Associates, IDC Research, CSO, IDC Research, Markets and Markets, and Solutions Review.



CEO & FOUNDER, SECEON INC.



Chandra Shekhar Pandey

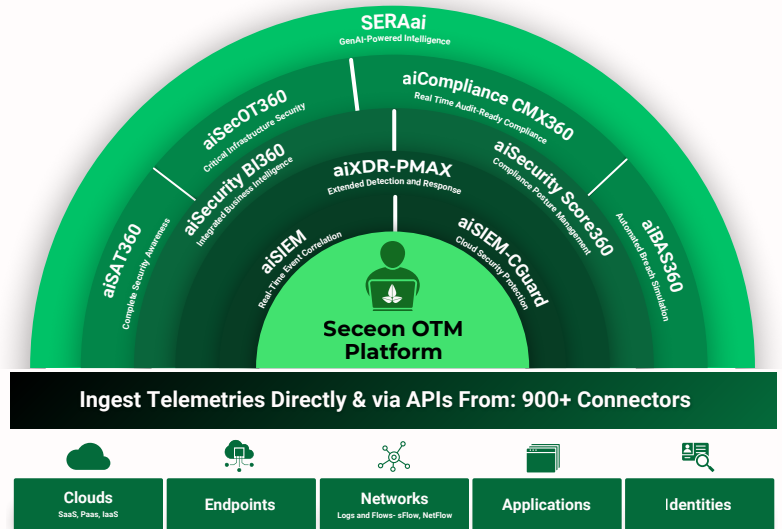
Chandra Shekhar Pandey is the Founder and CEO of Seceon, bringing over 30 years of experience in cybersecurity, networking, and enterprise technology leadership. Known for simplifying complex challenges, he built a unified, AI-driven platform that empowers organizations to detect and respond to threats in real time, without the burden of fragmented tools or inflated costs.

Before launching Seceon in 2014, Chandra held senior roles at BTI Systems, Juniper Networks, Internet Photonics (now Ciena), Lucent, and 3Com (now HP). He led global architecture and engineering teams, delivered breakthrough innovations, and played a pivotal role in scaling multi-billion-dollar security businesses.

A hands-on leader and inventor, Chandra partners closely with customers to solve real-world cyber challenges. He holds multiple patents across virtualization, scalable infrastructure, and power optimization, bringing both strategic insight and deep technical credibility to everything he builds. Chandra's mission is simple, yet profound: cut total cost of ownership and deliver genuine real time threat protection that organizations can count on.

In Chandra's own words: "Seceon's Open Threat Management Platform is built exclusively for organizations to eliminate their shelfware and shadow IT, cut TCO by 50 percent, and unlock greater margins and efficiency. We succeed only when our partners grow, because their growth is our growth. Our partners inspire us to push the boundaries of what's possible, and enables us to empower organizations to always stay one step ahead of threats."

SECEON PRODUCT OFFERINGS:



Open Threat Management (OTM) Platform

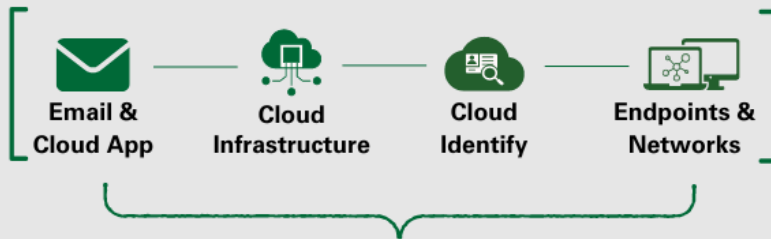
Seceon's Open Threat Management (OTM) platform is a unified, AI/ML-driven security solution that combines SIEM, Threat Hunting, SOAR, XDR, and UEBA into a single, cohesive environment. Designed to replace fragmented tool chains, OTM ingests telemetry from network devices, endpoints, cloud services, and applications, normalizing and correlating data in real time to give security teams a single pane of glass across on-premises, hybrid, and multi-cloud infrastructures.

Within OTM, the SIEM module captures and archives raw event data, while Threat Hunting leverages user-defined and behavioral queries to uncover stealthy adversaries. The XDR component stitches together signals from across endpoints, networks, and cloud workloads, feeding enriched context into the UEBA engine, which profiles normal behavior and surfaces anomalies. When a threat is confirmed, SOAR automates playbooks, triggering containment actions, alert escalations, or remediation scripts without manual intervention.

Underpinning these capabilities is Seceon's proprietary AI/ML engine, which continuously learns from both global threat feeds and your organization's unique environment. It assigns risk scores, prioritizes alerts, and predicts emerging attack patterns, reducing noise by up to 90% and accelerating Mean Time to Detect and Respond. Customizable dashboards, automated compliance reports, and continuous posture scoring translate raw insights into business-relevant intelligence, empowering IT leaders to close gaps, lower TCO, and demonstrate measurable risk reduction.

Seceon aiSIEM-CGuard

AI/ML Powered Detection & Response Platform



- Comprehensive Real-Time Visibility
- Proactive Threat Detection
- Automated Threat Response
- SIEM-level Compliance Reporting



Seceon aiSIEM-CGuard

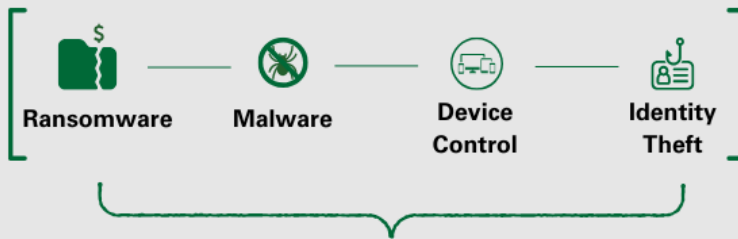
Seceon's aiSIEM-CGuard is our cloud-first SIEM platform that delivers continuous monitoring, intelligent threat detection, and rapid, automated response. Powered by advanced AI/ML analytics, it ingests real-time telemetry from cloud-native services, endpoint tools, identity platforms, and productivity suites to uncover behavioral anomalies and potential compromise.

By enriching data with user, device, and network context, aiSIEM-CGuard offers precise threat correlation and prioritization, streamlining investigations and enabling decisive action. Prebuilt and customizable playbooks reduce response times, while rich dashboards provide the visibility needed to meet compliance requirements and operational SLAs.

Ideal for organizations securing complex, cloud-driven environments, aiSIEM-CGuard reduces false positives, simplifies SOC operations, and delivers proactive defense without the noise. Whether deployed by service providers or enterprise teams, it offers the flexibility and speed needed to stay ahead of evolving cloud threats.

Seceon aiXDR-PMax

AI/ML Powered Detection & Response Platform



- PC & Mac Endpoint Threat Detection
- Automatic Threat Response
- Data Loss Prevention



Seceon aiXDR-PMax

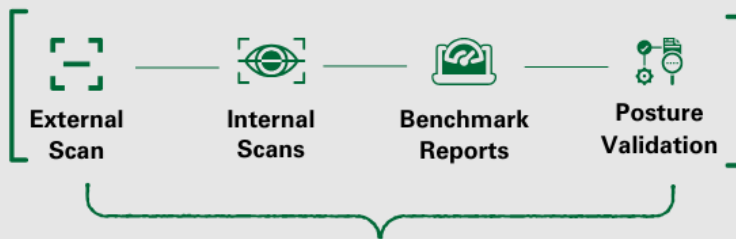
Seceon's aiXDR-PMax is an advanced cybersecurity platform that delivers complete protection against evolving threats across endpoints, servers, networks, and cloud environments. Built on AI and ML, it combines real-time anomaly detection with dynamic threat modeling to identify, contain, and remediate attacks before they escalate.

With deep behavioral analytics and MITRE ATT&CK aligned detection, aiXDR-PMax safeguards against malware, ransomware, brute-force attacks, insider threats, data exfiltration, and DDoS incidents. The platform offers agent-based and agentless endpoint security for Windows, macOS, and Linux, enriched with network traffic analysis and vulnerability assessments to ensure a comprehensive defense posture.

Designed for MSPs, MSSPs, and IT teams, aiXDR-PMax simplifies security stacks, offering gapless coverage through telemetry from identity systems, applications, IoT/OT devices, and multi-cloud infrastructures. Its built-in SOAR capabilities enable seamless threat hunting, automated remediation, and continuous compliance, making it an all-in-one solution for today's complex cyber landscapes.

Seceon aiSecurity Score360

AI/ML Powered Detection & Response Platform



- Your Security Posture
- Quantify Risks
- Prioritize Remediation Efforts



Seceon aiSecurity Score360

Seceon's aiSecurity Score360 is a comprehensive framework that continuously evaluates an organization's cybersecurity posture across the entire attack surface. It monitors internal and external environments including endpoints, networks, applications, cloud workloads, IoT, and OT systems. By integrating real-time threat intelligence from global vulnerability databases, it provides a clear and quantifiable view of security risk. The platform presents this data through an intuitive dashboard, making it easy to track risk levels, identify areas of exposure, and monitor progress over time.

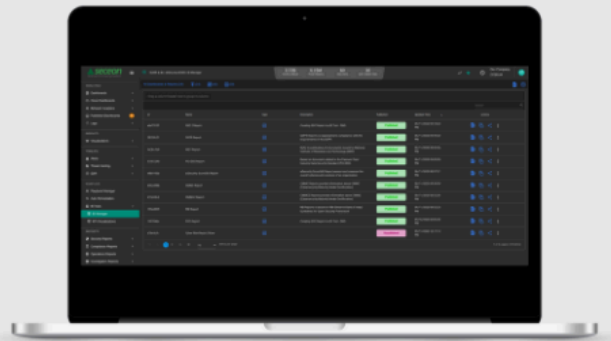
Designed for proactive risk management, aiSecurity Score360 goes beyond simply reporting vulnerabilities. It delivers actionable insights and prioritized recommendations to help security teams focus on what matters most. When used alongside Seceon's BI360, it also supports compliance initiatives by mapping security metrics to regulatory frameworks such as NIST, HIPAA, PCI DSS, and GDPR. This combination helps organizations and service providers communicate risk clearly, demonstrate ongoing improvements, and strengthen overall cybersecurity resilience.

Seceon aiSecurity BI360

AI/ML Powered Detection & Response Platform



- Compliance & Audit Reporting Posture
- Custom Posture Reporting
- ITSM Reporting



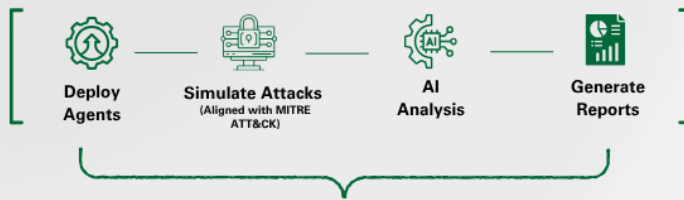
Seceon aiSecurity BI360

Seceon's BI360 empowers organizations with 360-degree visibility into their security posture. Built for today's evolving threat landscape, BI360 transforms massive volumes of security data into actionable business intelligence. As a powerful analytics and business intelligence platform integrated with Seceon's aiSIEM and aiXDR, it aggregates data from across your ecosystem, network devices, endpoints, applications, cloud environments, and users, to deliver a unified, real-time view of your cybersecurity environment.

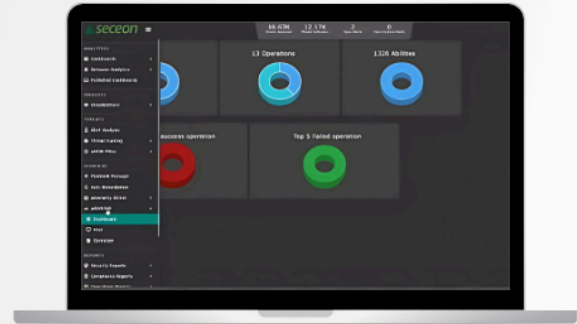
But BI360 goes beyond data visualization. It intelligently correlates events, users, and systems to uncover hidden threats, streamline security operations, and enable confident decision-making. With intuitive dashboards, customizable reports, and predictive analytics, BI360 is a critical asset for CISOs, IT leaders, and compliance teams. The platform also simplifies compliance by automating report generation, saving hours of manual work and ensuring regulatory readiness. With built-in templates aligned to key standards, organizations can stay ahead of audits and meet legal obligations with ease.

Seceon aiBAS360

AI/ML Powered Breach & Attack Simulation Platform



- Continuous Security Posture Validation
- Quantify and Prioritize Security Risks
- Automated Remediation Recommendations
- Compliance Framework Alignment
- Security Team Training & Preparedness
- End-to-End Visibility for SOC's & CISO's



NEW INNOVATIVE PRODUCTS



Seceon aiBAS360

Seceon aiBAS360 continuously simulates real-world cyberattacks to validate defenses, identify gaps, and prioritize remediation with AI-driven insights. By combining automated breach and attack simulation with risk scoring, kill chain mapping, and compliance-ready reporting, it enables organizations to strengthen security posture while reducing manual testing costs. The platform scales across cloud, on-premises, OT, and IoT environments, ensuring continuous resilience against evolving threats.



NEW INNOVATIVE PRODUCTS



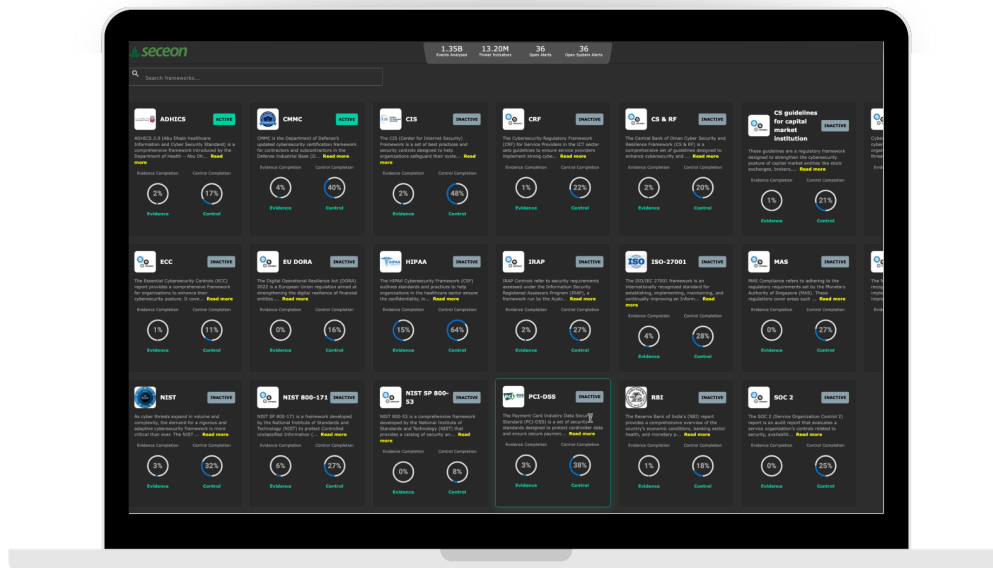
Seceon aiSecOT360

Seceon aiSecOT360 provides AI-driven visibility, threat detection, and automated response purpose-built for OT, ICS, and IoT environments. With agentless deployment and support for 70+ industrial protocols, it delivers unified IT/OT monitoring without disrupting operations while simplifying compliance with standards like NIST, IEC 62443, and NERC CIP. The result is stronger resilience, reduced false positives, and measurable protection for critical infrastructure.



Seceon aiSAT360

Seceon aiSecurity Awareness Training360 (aiSAT360) helps organizations reduce human-driven security risk through continuous measurement, real-time phishing simulations, and adaptive micro-training. By integrating directly with Seceon's aiSIEM, aiXDR, and aiSOAR, it links user behavior with SOC operations, enabling faster and more coordinated responses. The platform improves compliance readiness, lowers phishing click rates, and builds a measurable culture of security that supports both risk reduction and operational efficiency.



NEW INNOVATIVE PRODUCTS



Seceon aiCompliance CMX360

Seceon aiCompliance CMX360 continuously maps existing security telemetry to automate compliance across global frameworks, instantly converting accumulated SIEM data into audit-ready evidence. By combining AI-driven validation, real-time control monitoring, and multi-framework reporting, it enables organizations to achieve 60–80% framework completion immediately while reducing manual effort and audit costs. The platform scales across cloud, on-premises, and hybrid environments, ensuring continuous readiness across 20+ regulatory and regional compliance standards.



Do More with Less

Eliminate heavy lifting with Automated Threat Detection and Remediation and serve more customers with fewer analysts that would otherwise require hours and days of tuning (correlation rules) or manual analysis by SOC.



Build Credibility with Surplus Value at Scale

Create outstanding value with comprehensive defense in-depth solutions from Seceon (aiSIEM/aiXDR) overcoming silos and scaling from 10 employee business to 100,000 employee enterprise.



Drastically Reduce CAPEX and OPEX

Reduce Capital Expense and Operating Costs by 80% through single unified cyber security platform for monitoring, detection, remediation, policy governance and compliance.



Streamline Operational Efficiencies

Deliver value to customers with essential tools and dashboard elements for easy navigation, cloud security, endpoint deployment, threat hunting, log archival and operational oversight.



Grow Your Brand and Business

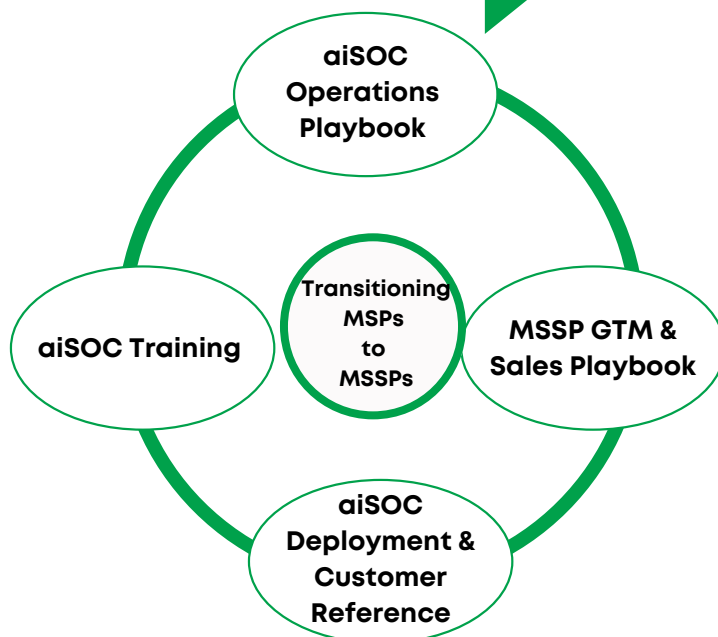
Leverage Seceon's Multi-tier Multi-tenant (Mt-Mt) design core to expand your business globally and assume the role of Master MSSP while applying artifacts of brand recognition.

BOOTSTRAP AS MSSP PLAYER OR MANAGE INDEPENDENTLY

	MODEL 1	MODEL 2	MODEL 3
 aiMSSP Platform	Hosted on Seceon Cloud	Hosted on Seceon Cloud	Hosted at MSSP Data Center/ Cloud
 SOC Server	Supported by Seceon Experts*(3-9 months)	Managed by MSSP SOC Analysts	Managed by MSSP SOC Analysts
 Helpdesk & Billing	Handled by MSSP	Handled by MSSP	Handled by MSSP
 Platform Support	Handled by Seceon	Handled by Seceon	Handled by Seceon

Bootstrap Phase of 3 – 9 months

Evolve from Model 1 to Model 3



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PARTNERS



Business Operations



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