



Stop Cyber Attacks at AI Speed

Expert-built, AI-powered threat
detection, investigation & response
platform powering tomorrow's
autonomous SOC

What is ClearSkies™?

ClearSkies™ Centric AI TDIR Platform is a next-generation, AI and cloud-native Threat Detection, Investigation & Response Platform-as-a-Service powering tomorrow's autonomous SOC. Designed for the AI era threat complexity and attackers' velocity, it unifies detection, investigation, response and prevention across the attack surface - while offering deployment flexibility, data sovereignty and analyst-aware automation.

Developed by Odyssey and included in [the Gartner Magic Quadrant for SIEM \(2021 & 2024\)](#), ClearSkies™ transforms traditional SOC operations through AI-driven automation, holistic visibility across layers and context-rich intelligence, enabling security teams to detect cyberattacks early and respond smartly at machine speed.

Purpose-built by cybersecurity experts to automate operations, reduce burnout and adapt faster than attackers.

The ClearSkies™ Advantage

- **Transparent AI-Native design:** Built around our proprietary **Centric AI Fabric**, powered by private, offline Large Language Models (LLMs), purpose-developed for cybersecurity. This ensures data sovereignty, privacy and full control.
- **Modular & scalable:** Flexible architecture designed to adapt seamlessly to organizations of any size or industry, delivering immediate value with rapid deployment, minimal complexity and low Total Cost of Ownership.
- **Generative AI intelligence:** Offers deep, actionable insights for smarter detection and investigation, empowering SOC teams to cut through alert noise, outpace attackers and reduce risk.
- **Agentic AI autonomy:** Cross-layer orchestration, autonomous threat detection, alert prioritization, automated containment - reducing manual workload and enabling analysts to focus on strategic oversight.
- **KSA compliance-ready:** Built-in audit tools, data retention policies and automated compliance reporting to support regulatory frameworks such as NCA, SAMA, and more.

ClearSkies™ Centric AI TDIR Platform

A unified platform built for the AI-powered threat era. Empowering cyber resilience with autonomous Security Operations



Next-Gen SIEM: AI-augmented Detection. Smarter Investigation. Stronger SOC.



SOAR: Contain attacks faster with automated workflows



Identity Threat Protection: Uncover Who Did What, Where and When



Active Defense: Post-Breach Detection Based on Deception



Endpoint Threat Monitoring & Response: Neutralize Threats In Real-Time, APTs & 0-day threats in real-time.



DNS Shield: Stop data exfiltration and malware by blocking malicious Domain Name System traffic instantly

Powering Tomorrow's Autonomous SOC

ClearSkies™ is engineered to transform the SOC from a cost center and alert factory into a business-aligned cyber -engine that predicts, prevents and manages risk at machine speed.

It enables teams to:

- **See in real-time** across all threat layers.
- **Think in context** using Generative AI insights.
- **Respond at machine speed**, with autonomy powered by Agentic AI and human oversight.

By optimizing the human-AI collaboration, ClearSkies™ ensures operational continuity and delivers true cyber-resilience across the enterprise.

Moreover, its scalable, multi-tenant architecture with built-in automation and orchestration enables MSSPs to deliver high-value services efficiently.

Trusted Globally

ClearSkies™ TDIR platform is trusted by leading organizations in over 32 countries across Europe, the Middle East, Asia and the Americas in different sectors including Financial Services, Healthcare, Energy & Utilities, Retail, Manufacturing & Public Sector.

“ By leveraging ClearSkies™ TDIR Platform we achieved immediate incident response, complete audit preparation in under two days, and 100% service continuity - with zero downtime from cyber incidents. ”

Saudi Healthcare Facility

The Results You'll See

95%

Decrease In False Positives

Early threat detection & low alert fatigue through noise reduction

80%

Decrease In Analyst Investigation Time

Reduced impact through faster detection & response

48%

Increase In Analyst Productivity

Enhanced efficiency & operational effectiveness

Experience the platform engineered
for tomorrow's autonomous SOC

Request a demo @ www.clearskies.io

