

Purpose-Built Platform. Precision Engineering. Always-On Experts.



Product Features

Unified Platform	Detection. Correlation. Response. All in One. MXOC+ unifies SIEM, XDR, threat intelligence, vulnerability, and active response into a single managed platform.
Engineering Excellence	Built-In Detection, Tailored for You Delivered with curated use cases, parsers, and playbooks ready to run from day one. Our engineers refine and tune them to match your unique environment and risk profile.
24/7 Expert SOC	Human-Led, AI-Enhanced Response Around the Clock Round-the-clock threat hunting, triage, investigation, and response — led by seasoned analysts and accelerated by AI. Every alert is validated. Every incident is contained. All without draining your internal resources.

Outcome

Faster Threat Resolution

Automated playbooks and analyst-led response contain threats in minutes, not hours. Reducing dwell time and business risk.



Less Noise, More Signal

Context-aware detection reduces alert fatigue and false positives, so your team only sees what matters.



You Get Outcomes, Not Overhead

Delivered as a fully managed detection and response service, MXOC+ combines our unified platform, engineering expertise, and 24/7 SOC operations.



Full Visibility Across All Assets

Consolidated detection and response across endpoint, network, cloud, Apps, and SaaS, nothing is missed.



Audit-Ready Confidence

Aligned to NIST, PCI-DSS, ISO 27001, and more. With retained logs and reporting built in.

How It Works

Ingests Logs and Telemetry from Anywhere

Supports all common formats and protocols — including API, syslog, agent, cloud connector, and more.

Correlates and Enriches in Real Time

Fuses raw telemetry with threat intelligence, vulnerability context, and behavioural signals to surface high-confidence threats.

Prioritises with Context

Threats are evaluated by severity, exploitability, and business relevance, not just rules.

Responds with Automation or Analyst Review

Playbooks act instantly, or escalate to SOC analysts for validation and containment.

Continuously Updated by Antarex

Detection logic, response playbooks, and intel sources are updated continuously — no maintenance required from your team.