OPEN XDR

EXTENDED DETECTION AND RESPONSE

ENDIDA

NEXT GENERATION CYBER DEFENCE

Open XDR is an AI powered approach that collects data from all of your existing security tools and delivers the capabilities commonly found in NG-SIEM, NDR, and SOAR (products traditionally not designed to work together) into a single platform with a single licence.

Ingests security alerts, logs, and telemetry from any product

Uses AI to analyse and correlate collected data to identify cyber threats

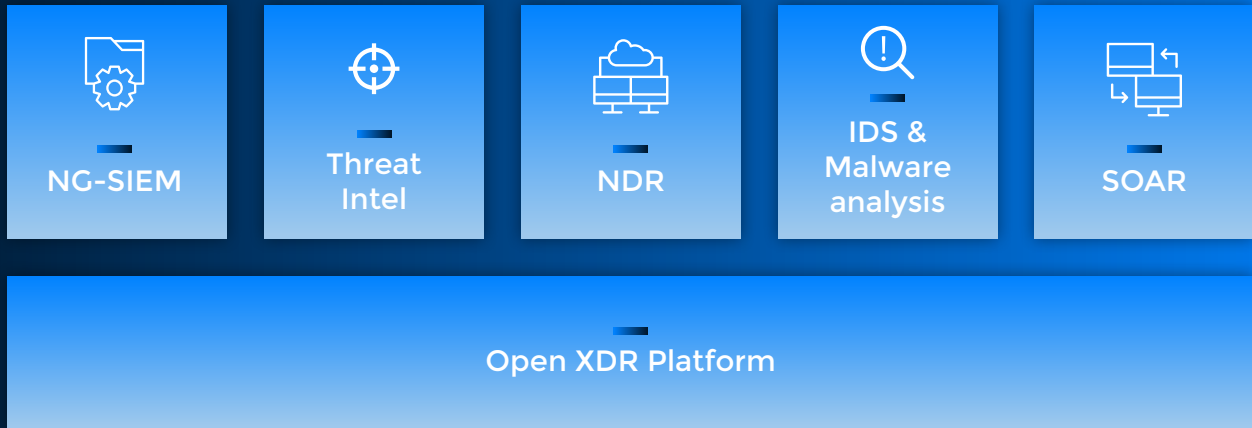Enables your security team to complete effective investigations fast

HOW DOES XDR WORK?

- Ingests, normalises, and enriches all your security data, including endpoints, network, cloud, and logs into a single repository

- Automatically detects and correlates alerts using a proprietary multi-modal threat detection engine driven by machine learning

- Accelerates threat investigation and threat hunting with contextual data and correlated incidents

- Provides automated and manual response actions in real-time

GET IN TOUCH TO FIND OUT HOW WE CAN HELP YOU TODAY

NG-SIEM | Threat Intel | NDR | IDS & Malware analysis | SOAR

Open XDR Platform

Open XDR unlike native XDR collects data from all of your existing security tools, you are open to use a range of security platforms so eliminating the need to migrate your security stack to a single vendor

WHAT ARE THE BENEFITS OF USING OPEN XDR?

- ✓ Enhanced visibility reduces the risk of wide-scale, damaging breach
- ✓ Reduce attacker dwell time minimizing attack impact
- ✓ Dramatic increase in security analysts' productivity and efficiency
- ✓ Improve ROI of your existing security stack investment

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