If yours is a security mature organization looking to benefit from XDR capabilities, take a look at XDR. Extended Detection and Response proactively detects complex threats across multiple infrastructure levels, and automatically responds to and counters these threats.

**How it works**

- Enables advanced detection and hunting for threats bypassing prevention mechanisms
- Enhances threat visibility and visualization
- Simplifies root cause analysis
- Delivers centralized, automated response

- Gathers telemetry from security products, proactively analyzes system activity metadata for any signs of an active or impending attack, and provides managed or guided response

- Integrates multiple tools and security applications
- Monitors data on endpoints, networks, clouds, web servers, mail servers etc. to detect and eliminate complex threats
- Simplifies information security management through automating cross-product interaction

**Who’s it best for?**

- Businesses with an in-house IT security team requiring granular endpoint visibility and centralized response to reduce manual handling tasks
- Companies seeking to expand internal IT security capacity by offloading key detection and response tasks
- Organizations that might not have the budget or specialist staff available to build their own internal SOC
- Security mature organizations wanting a single platform delivering:
  - A coherent picture of what’s happening throughout their infrastructure
  - Built-in threat hunting and threat intelligence
  - Superior incident prioritization and fewer false positive alerts

**Business value**

- Gives security personnel the unified visibility and control they need to actively hunt for threats instead of waiting for alerts
- Maximizes existing IT security teams’ capacities by automating an array of analysis, investigation and response processes
- Drives cost efficiencies by enabling IT security teams to work more effectively without having to juggle multiple tools and consoles
- Solves the cybersecurity talent crisis ensuring instant protection against complex threats
- Enables outsourcing of incident management processes to better focus limited and expensive in-house resources on the critical outcomes delivered
- Reduces overall security costs without the need to deploy complex security solutions and employ a range of in-house security specialists
- Provides holistic protection against the evolving threat landscape
- Ecosystem approach maximizes efficiency of the cybersecurity tools involved, saves resources and reduces risk
- Simplifies the work of IT security specialists and gives them the additional context needed to investigate multi-vector attacks
- Minimizes MTTD and MTTR - crucial in combating complex threats and targeted attacks
- Enables centralized and automated response across the entire security technology stack