

Overcome Your Growing Security Challenges with **MANAGED XDR**

Can a managed XDR (extended detection and response) solution benefit your organization? To answer that question, you need to assess how well your security team is currently handling these critical challenges.



ALERT FATIGUE

Today's security teams are overwhelmed with alerts from a constantly increasing number of tools.

83% of security professionals experience alert fatigue¹

1. Scroxton, Alex. "Majority of security pros fed up with alert fatigue." Web blog post. ComputerWeekly.com, 4.9.20

SKILL AND RESOURCE GAPS

Based on recent estimates, there is a shortage of over 4 million cybersecurity workers globally²



75% of SMBs say they lack the personnel to address IT security³

2. <https://www.hdi.global/infocenter/insights/2020/cyber-skills-gap/>
3. <https://purplesec.us/resources/cyber-security-statistics/>



STAYING AHEAD OF SOPHISTICATED THREATS

Many organizations say it's not just the volume of threats, but the increasing sophistication that is causing problems.

200 DAYS The average amount of time attackers spend in a network before being detected⁴

4. https://www.raytheon.com/sites/default/files/capabilities/rtnwcm/groups/cyber/documents/content/rtn_269210.pdf

LACK OF CENTRALIZATION

In the rush to protect themselves, many organizations purchase leading point products with little regard for integration or centralization.



10 The average number of vendors large organizations rely on for security products⁵

5. <https://www.csis.org/analysis/cybersecurity-and-problem-interoperability>

While these challenges are significant, they can all be overcome with the help of a managed XDR platform like CylanceGUARD®. This powerful solution extends your IT team by bringing together highly skilled security experts, leading-edge predictive technology, and the right processes and protocols to help you defend against sophisticated cyberattacks.

Discover how managed XDR can improve your security. [Download our Managed XDR Buyer's Guide now.](#)