

## A holistic approach to threat detection and response

As businesses digitally transform, security and operational complexities increase. Overburdened security teams are inundated with alerts and notifications from the multiple tools they manage and too often must take a purely reactive approach to security.

> Companies are rapidly transforming the way they do business.



Global spending on digital transformation is expected to approach \$6.8 trillion by 20231

Cybercriminals are not slowing down and

organizations of every size are being targeted.



Overall number of data compromises UD MOFE than 68% compared working remotely than ever before.

More employees are



25% of all professional jobs in North America will be remote by the end of 20222



computing brings increased risk. of respondents said their cloud environments

Along with flexibility and scalability, the adoption of cloud

had been breached in 2020 or 20214



of organizations are most concerned about securing network

69%

access for remote workers<sup>5</sup>



multiple tools that are not integrated. of businesses view their company's approach to security

as reactive and incident driven<sup>6</sup>

Security is fragmented and siloed as security teams manage

69%



## XDR optimizes the security operations center It gives security teams a faster and more efficient way to bring together

data from a range of security tools and identify and respond to true threats.



Collect and correlate data from multiple sources

One centralized view across

the attack surface



Automation and orchestration for faster response times

threat intelligence

Continually updated tactical







A managed security services provider can help organizations protect their business from threats 24/7. Round-the-clock monitoring

Day-to-day management tasks

response capabilities



Deployment, tuning, configuration guidance









<sup>1</sup> IDC FutureScape: Worldwide Digital Transformation 2021 Predictions

help you protect your customers.

Learn more

<sup>6</sup> https://cybersecurity.att.com/blogs/security-essentials/cybersecurity-strategy-explained

<sup>2</sup> https://www.theladders.com/press/25-of-all-professional-jobs-in-north-america-will-be-remote-by-end-of-next-year

<sup>&</sup>lt;sup>3</sup> (Source: 2021 Annual Data Breach Report, Identity Theft Resource Center (ITRC) <sup>4</sup> https://www.yahoo.com/now/public-cloud-security-top-mind-120000804.html) <sup>5</sup> 2021 State of Remote Work Security Report, archTIS and Nucleus Cyber with Cybersecurity Insiders