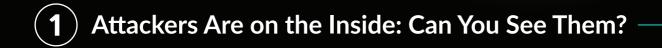
•**e** ExtraHop

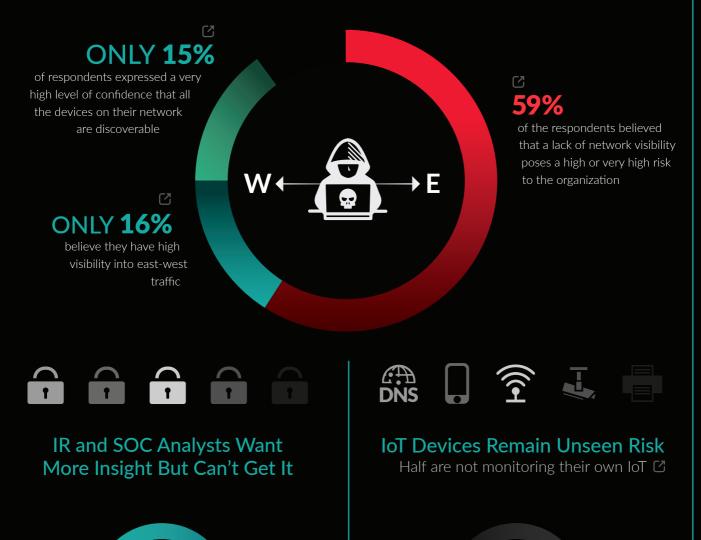
SANS

5 Need-to-Know Lessons from SANS

to Stop a Breach Post Compromise

Power Your 2021 Security Strategy with Top Insights from SANS Institute Surveys







Skills Shortage Persists: Security & Cloud

"<u>Security teamwork</u> is needed to work across the business to avoid vulnerabilities, to quickly react to new threats, and to develop new techniques and processes."

30%

- $\ \ \square$ Highly skilled team members stay longer
- Current staff is best bet for mining security and operations talent

55%

☑ say shortage of staffing and skills is the top impediment to effective cloud IR

Align Your Teams: SecOps + NetOps + Cloud 🗠

have been able to align security plans and budgets of other departments—such as DevOps, the network operations center (NOC) and quality assurance (QA)

Increase Efficiency with Critical Skills 🖸

45% cite overall security operational skills as the most critical

Fill Staff Gaps with Training 🖸

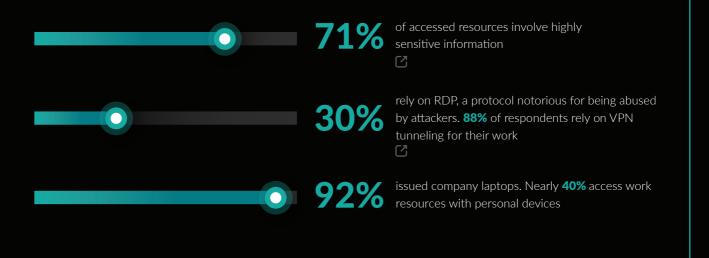
increased staff skills training spending to address emerging privacy and security legislation

3

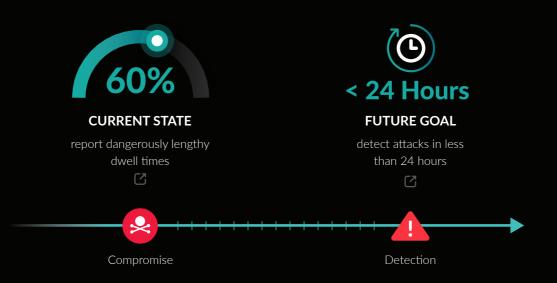
5

Remote Work Remains: Are You Prepared?

Put Safeguards in Place for Data Accessibility



From Compromise to Detection: Still Too Long Continued Focus on Reducing Dwell Time



Assessing the Effectiveness & Maturity of Cloud IR

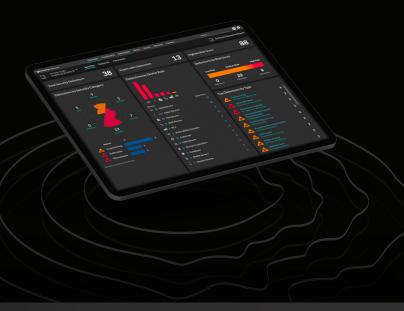
Cloud shift hasn't fully grown and integrated into business



Invest in Network Detection and Response Tools

To supercharge security strategy and stop breaches post-compromise, technology leaders have named network detection and response as their **leading investment** to receive increased spending in the coming year.

In a post-compromise world, network detection and response (NDR) is mandatory for any organization looking to eliminate blind spots and quickly detect, investigate, and respond to stop advanced threats.



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