



TOP 8 CYBERSECURITY CAPABILITIES FOR IT LEADERS

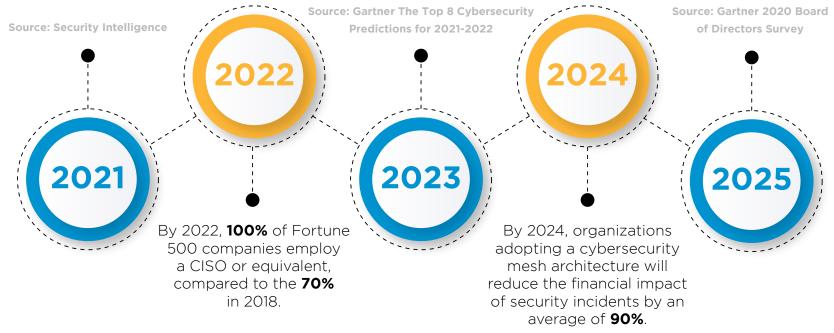
The guidelines and investment priorities to secure a resilient cybersecurity roadmap.



Cybersecurity: You've been warned!

2021 was a banner year for cyber attacks. Compared to 2020, last year saw a **50%** increase in attacks per week on corporate networks. By 2023, **75%** of organizations will restructure risk and security governance to address the widespread adoption of advanced technologies, an increase from fewer than **15%** today.

By 2025, **40%** of boards of directors will have a dedicated cybersecurity committee overseen by a qualified board member, up from less than **10%** today.

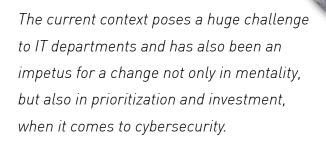


Source: Cybercrime Magazine 2022 Cybersecurity Almanac

Source: Gartner The Top 8
Cybersecurity Predictions
for 2021-2022

Cybersecurity outlook

The growing sophistication of cybercriminals, the exponential increase in their attacks, with higher complexity and diversity, and the evolution of attack techniques, pose new security challenges that traditional approaches are unable to address.



Nuno Cândido

IT Operations, Cloud & Security Associate Director Noesis



It's time for organizations to refocus
their strategy and reassess the critical
aspects of the security architecture and
empower themselves in a structured way
with cutting-edge services and technologies
to safeguard against increased
cyber-exposure and insider threats.

José Gomes

IT Operations, Cloud & Security Associate Director Noesis



Emotions CIO's definitely don't want to experience

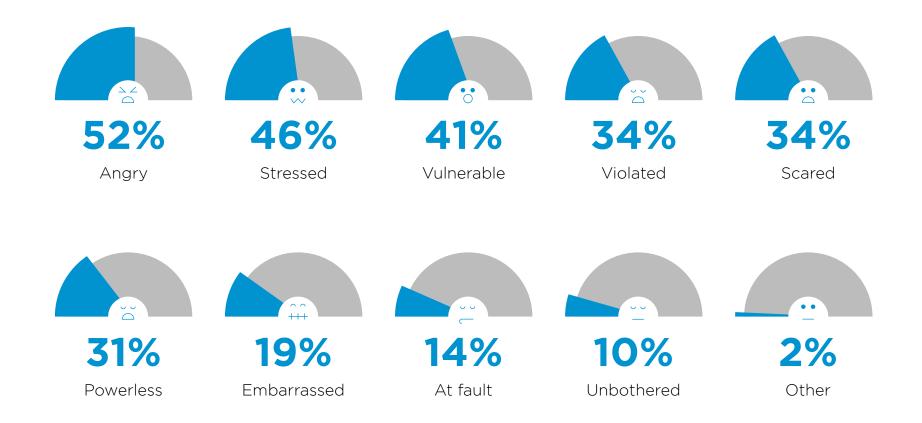
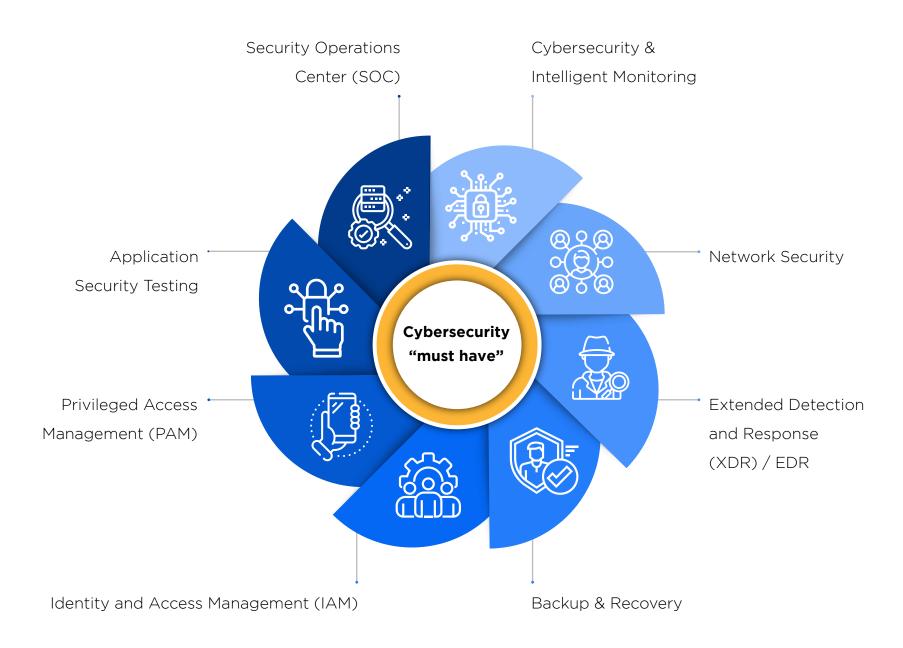


Figure 1 | Emotions Experienced by IT responsibles After Detecting Unauthorized Access to Accounts or Devices.

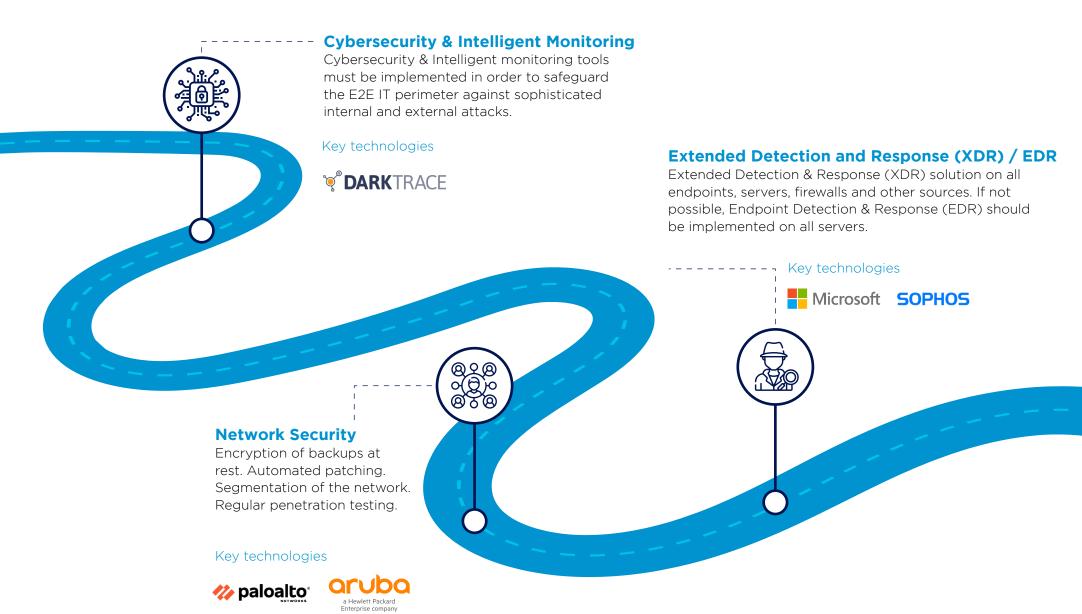
Source: "2021 Norton Cyber Safety Insights Report: Global Results"



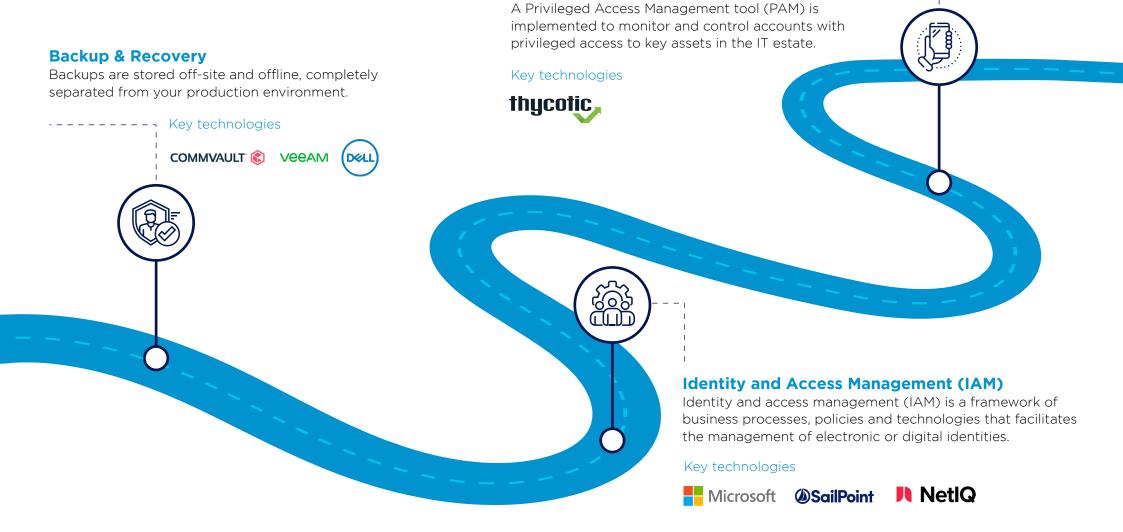
Security by design



Key priority areas

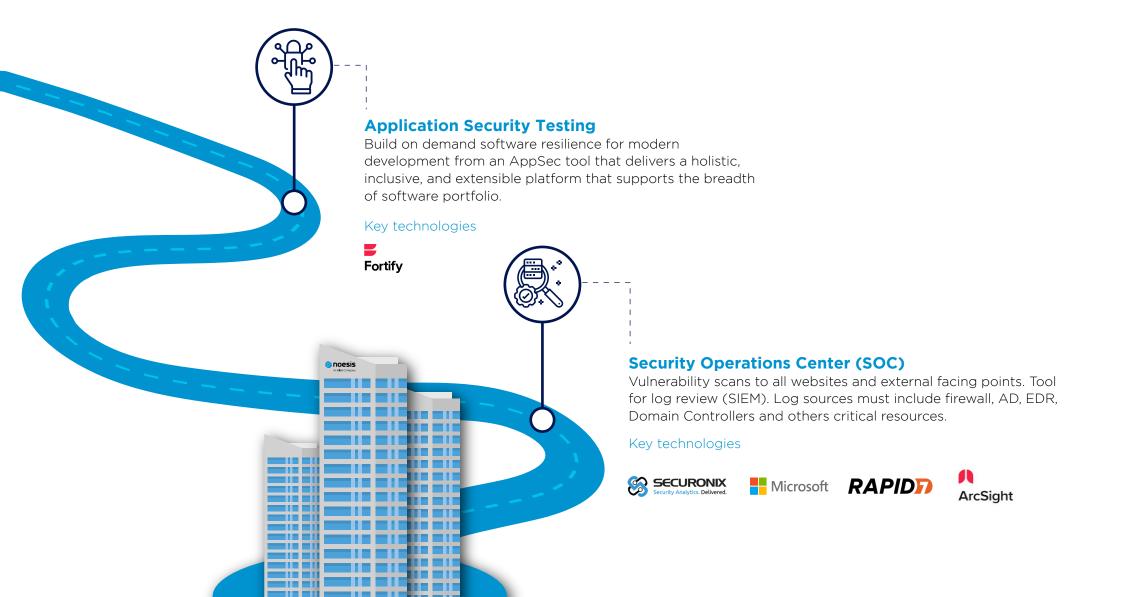


Key priority areas



Privileged Access Management (PAM)

Key priority areas





Time to define Your roadmap

Starting this cybersecurity roadmap may seem challenging, especially when doing it alone.

Make sure you get proper guidance and counseling to guarantee you start off on the right foot and scale in the right way.

Our expertise tells us that many companies are reacting ad-hoc and end up investing in a distributed way, solving specific needs but do not guarantee real-time holistic protection of organizations' data, email, applications, assets, and networks, from sophisticated attacks.

Would you like to know what's the right move for your business?

Contact us and we'll guide you throught this journey



Free Content

Government institution reduces threat analysis time by 92%! Secure and control all privileged accounts across your enterprise















