

Is Your Organization's Cybersecurity Posture Immune to Cyber Risks?

The central tablet displays the 'Cybersecurity Posture Assessment' report. The background of the report is a dark, abstract image with blue and red light trails. The 'SYSTEMS+' logo is in the top left corner. The title 'Cybersecurity Posture Assessment' is prominently displayed in white. Below it, the subtitle 'Evaluate your Cybersecurity Posture with our Quick and Easy Self-Assessment' is shown. A blue box at the bottom contains a paragraph about the importance of a strong cybersecurity posture. To the left, a smaller tablet shows a 'Questions' section with a list of cybersecurity-related queries. To the right, another tablet shows a 'Threat Detection and Response Capabilities' section with a photo of a person working at a desk.

SYSTEMS+

Cybersecurity Posture Assessment

Evaluate your Cybersecurity Posture with our Quick and Easy Self-Assessment

With cyber threats evolving rapidly, organizations must stay vigilant and proactive in safeguarding their systems. A strong cybersecurity posture minimizes risks and helps prevent costly breaches. Therefore, a cybersecurity posture assessment is a critical step in safeguarding your organization's digital assets. It helps identify vulnerabilities, evaluate existing defenses, and measure readiness against evolving threats. By conducting a thorough review, organizations can pinpoint gaps and prioritize improvements to strengthen their security framework. This proactive approach ensures resilience in the face of cyber risks.

Why should you take the Cybersecurity Posture Assessment?
Get your personalized score highlighting your maturity level.

Questions:

- Is there a formal cybersecurity policy in place?
- Are security audits conducted regularly?
- Does the company follow established cybersecurity best practices (e.g., NIST)?
- Do you carry out penetration testing (VAPT)?
- Do you conduct routine cybersecurity training?
- Have you enabled two factor authentication for all users?
- Does the company use cybersecurity tools (e.g., antivirus, firewalls)?
- Do you allow visitors to connect their own devices to the network?
- How well-trained and engaged are users in cybersecurity?

Threat Detection and Response Capabilities:
Advanced monitoring tools and real-time threat detection is essential for mitigating damage and ensuring recovery.

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Download our Cybersecurity Posture Assessment now and start your journey towards IT vigilance.

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Get your personalized score highlighting your maturity level



Browse through your benchmark report to understand the competitive landscape



Schedule a free consultation to devise your cybersecurity strategy

Questions

Questions:	Yes	No	Planning
Is there a formal cybersecurity policy in place?			
Are security audits conducted regularly?			
Does the company follow established cybersecurity standards (e.g., ISO/IEC 27001, NIST)?			
Do you carry out penetration testing (VAPT)?			
Do you conduct routine cybersecurity training and awareness programs for employees?			
Have you enabled two factor authentication in your organization wherever possible?			
Does the company use cybersecurity tools (e.g., SIEM, EDR)?			
Do you allow visitors to connect their own devices to your company Intranet?			
How well-trained and engaged are users in utilizing ITSM processes/tools?			



Factors that Govern Your Cybersecurity Posture



Technology Infrastructure:

The robustness of your hardware, software, and network systems, including firewalls, antivirus programs, and encryption tools, directly impacts your ability to defend against cyber threats.



Policies and Compliance:

Well-defined cybersecurity policies, incident response plans, and compliance with regulatory frameworks ensure consistent security practices across the organization.



Employee Awareness and Training:

Human error is a leading cause of breaches. Regular training programs and awareness campaigns equip employees to recognize and respond to cyber threats effectively.

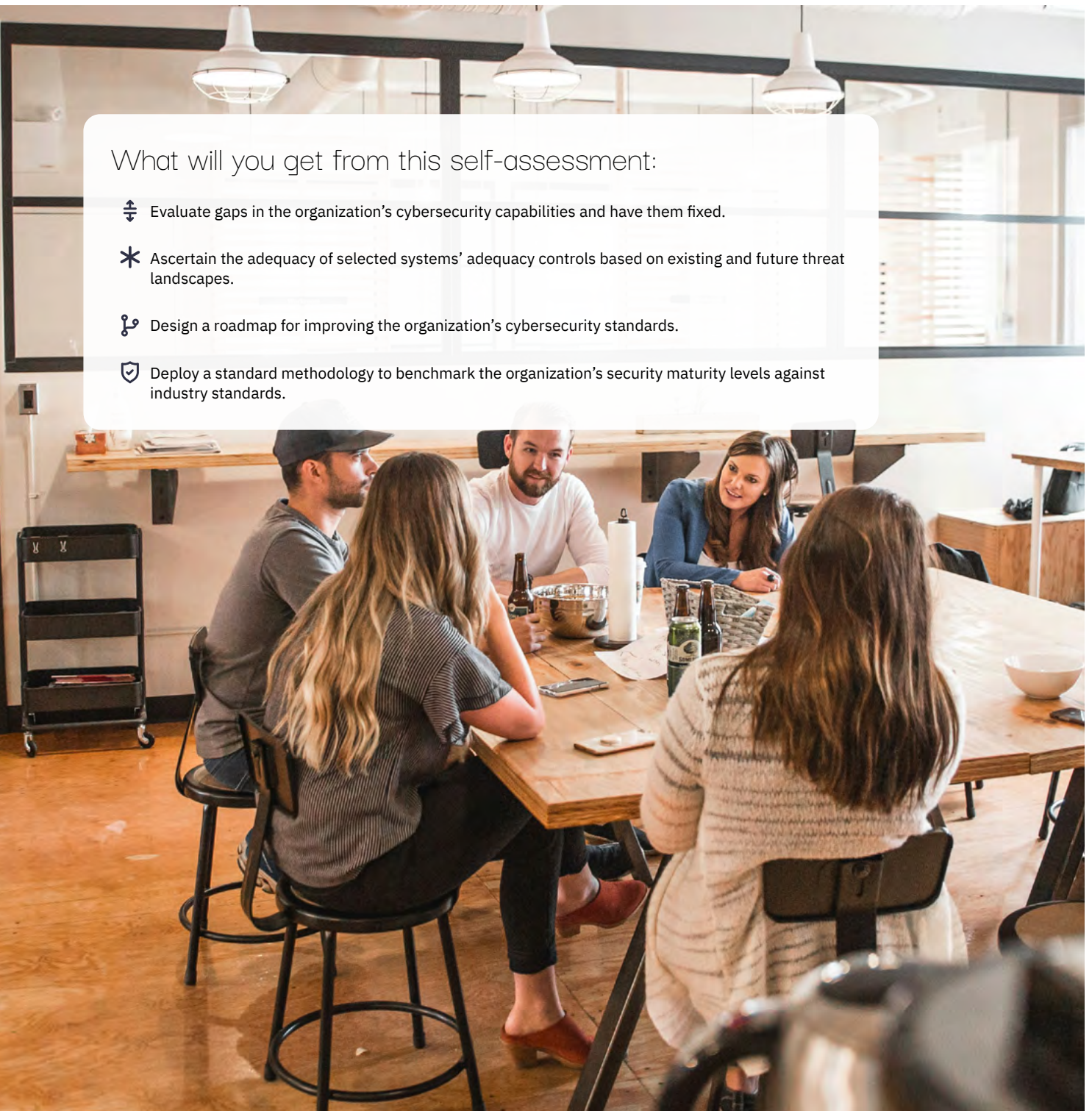


Threat Detection and Response Capabilities:

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What will you get from this self-assessment:

- ⚙️ Evaluate gaps in the organization's cybersecurity capabilities and have them fixed.
- ✳️ Ascertain the adequacy of selected systems' adequacy controls based on existing and future threat landscapes.
- 🔑 Design a roadmap for improving the organization's cybersecurity standards.
- 🛡️ Deploy a standard methodology to benchmark the organization's security maturity levels against industry standards.



How do I calculate my assessment score?

To know your assessment score, you can [schedule a quick consultation](#) with our cybersecurity experts who can break down your score for you and guide you towards the next action steps.

Alternatively, you can take the [online version of the assessment](#) to get a customized score based on your responses.

Talk to an Expert Today!

Founded in 1987 by Mr. Nikunj Jhaveri, Systems+ offers a comprehensive suite of IT services, including Managed GIC services, DevOps, Cloud Consulting, Development and integration support, and SOC/NOC services. We specialize in serving global clients across various sectors such as (but not limited to) Retail, FMCG, Logistics, Manufacturing, and Financial Services. Our approach to service delivery ensures maximum business agility through the integration of cutting-edge technology with legacy systems. With a philosophy of always keeping our customers first and more than three decades of experience in developing disruptive solutions, our perfect play of talent and technology will ensure your business's customized needs are met, and that you #GetITRight.

For more information please contact:

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