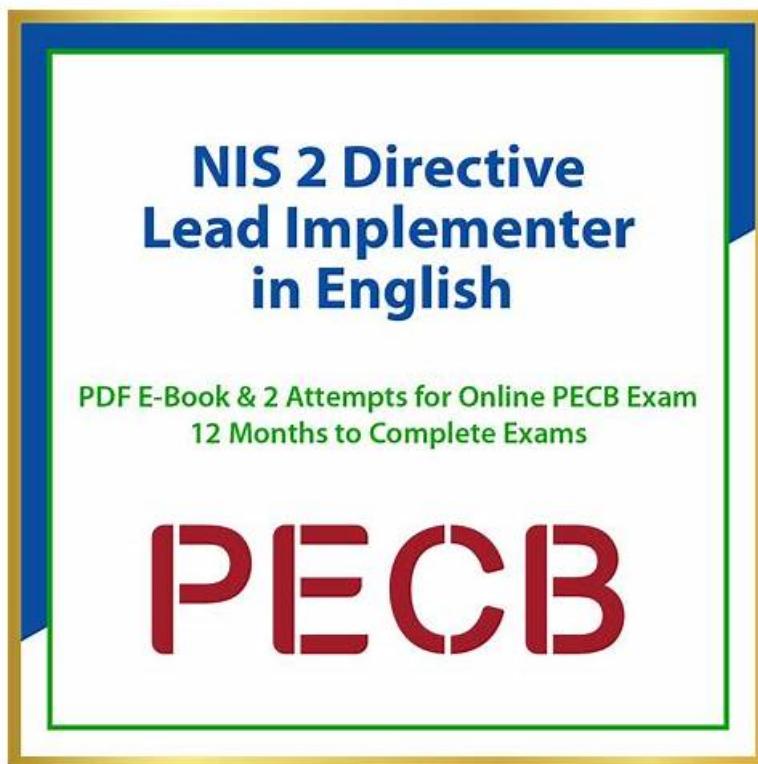


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PECB NIS-2-Directive-Lead-Implementer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Cybersecurity controls, incident management, and crisis management: This domain focuses on Security Operations Managers and Incident Response Coordinators and involves implementing cybersecurity controls, managing incident response activities, and handling crisis situations. It ensures organizations are prepared to prevent, detect, respond to, and recover from cybersecurity incidents effectively.
Topic 2	<ul style="list-style-type: none">• Testing and monitoring of a cybersecurity program: This domain assesses the abilities of Security Auditors and Compliance Officers in testing and monitoring the effectiveness of cybersecurity programs. Candidates learn to design and conduct audits, continuous monitoring, performance measurement, and apply continual improvement practices to maintain NIS 2 Directive compliance.
Topic 3	<ul style="list-style-type: none">• Planning of NIS 2 Directive requirements implementation: This domain targets Project Managers and Implementation Specialists focusing on how to initiate and plan the rollout of NIS 2 Directive requirements. It includes using best practices and methodologies to align organizational processes and cybersecurity programs with the directive's mandates.

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PECB Certified NIS 2 Directive Lead Implementer Sample Questions (Q28-Q33):

NEW QUESTION # 28

What should a cybersecurity policy specify with regard to the handling of sensitive information?

- A. Guidelines on sharing permissions and data masking techniques during threats
- B. Guidance on sharing sensitive information on social media platforms
- C. Guidelines explaining how to permanently delete all sensitive data

Answer: A

NEW QUESTION # 29

Scenario 1:

into incidents that could result in substantial material or non-material damage. When it comes to identifying and mitigating risks, the company has employed a standardized methodology. It conducts thorough risk identification processes across all operational levels, deploys mechanisms for early risk detection, and adopts a uniform framework to ensure a consistent and effective incident response. In alignment with its incident reporting plan, SecureTech reports on the initial stages of potential incidents, as well as after the successful mitigation or resolution of the incidents.

Moreover, SecureTech has recognized the dynamic nature of cybersecurity, understanding the rapid technological evolution. In response to the ever-evolving threats and to safeguard its operations, SecureTech took a proactive approach by implementing a comprehensive set of guidelines that encompass best practices, effectively safeguarding its systems, networks, and data against threats. The company invested heavily in cutting-edge threat detection and mitigation tools, which are continuously updated to tackle emerging vulnerabilities. Regular security audits and penetration tests are conducted by third-party experts to ensure robustness against potential breaches. The company also prioritizes the security of customers' sensitive information by employing encryption protocols, conducting regular security assessments, and integrating multi-factor authentication across its platforms.

Based on the last paragraph of scenario 1, which of the following standards should SecureTech utilize to achieve its objectives concerning the protection of customers' data?

- A. ISO/IEC 27017
- B. ISO/IEC 27018
- C. ISO/IEC TR 27103

Answer: B

NEW QUESTION # 30

Scenario 8: FoodSafe Corporation is a well-known food manufacturing company in Vienna, Austria, which specializes in producing diverse products, from savory snacks to artisanal desserts. As the company operates in a regulatory environment subject to this NIS 2 Directive, FoodSafe Corporation has employed a variety of techniques for cybersecurity testing to safeguard the integrity and security of its food production processes.

To conduct an effective vulnerability assessment process, FoodSafe Corporation utilizes a vulnerability assessment tool to discover vulnerabilities on network hosts such as servers and workstations. Additionally, FoodSafe Corporation has made a deliberate effort to define clear testing objectives and obtain top management approval during the discovery phase. This structured approach ensures that vulnerability assessments are conducted with clear objectives and that the management team is actively engaged and supports the assessment process, reinforcing the company's commitment to cybersecurity excellence.

In alignment with the NIS 2 Directive, FoodSafe Corporation has incorporated audits into its core activities, starting with an internal assessment followed by an additional audit conducted by its partners. To ensure the effectiveness of these audits, the company meticulously identified operational sectors, procedures, and policies. However, FoodSafe Corporation did not utilize an organized audit timetable as part of its internal compliance audit process. While FoodSafe's Corporation organizational chart does not clearly

indicate the audit team's position, the internal audit process is well-structured. Auditors familiarize themselves with established policies and procedures to gain a comprehensive understanding of their workflow. They engage in discussions with employees further to enhance their insights, ensuring no critical details are overlooked.

Subsequently, FoodSafe Corporation's auditors generate a comprehensive report of findings, serving as the foundation for necessary changes and improvements within the company. Auditors also follow up on action plans in response to nonconformities and improvement opportunities.

The company recently expanded its offerings by adding new products and services, which had an impact on its cybersecurity program. This required the cybersecurity team to adapt and ensure that these additions were integrated securely into their existing framework. FoodSafe Corporation commitment to enhancing its monitoring and measurement processes to ensure product quality and operational efficiency. In doing so, the company carefully considers its target audience and selects suitable methods for reporting monitoring and measurement results. This includes incorporating additional graphical elements and labeling of endpoints in their reports to provide a clearer and more intuitive representation of data, ultimately facilitating better decision-making within the organization.

According to scenario 8, internal auditors follow up on action plans in response to nonconformities or improvement opportunities. Is this in alignment with best practices?

- A. Yes, the internal auditor should follow up on action plans submitted in response to nonconformities
- B. Yes, the internal auditor is responsible to track the progress of action plans and make sure they are all implemented immediately
- C. No, the corrections and corrective actions should be reviewed by the information security manager

Answer: A

NEW QUESTION # 31

Which of the following disaster recovery phases places significant emphasis on training employees to effectively respond and recover from a disaster?

- A. Preparedness
- B. Response
- C. Mitigation

Answer: A

NEW QUESTION # 32

According to Article 7 of the NIS 2 Directive, what is one of the policies that Member States are required to adopt?

- A. Supply chain cybersecurity policy
- B. Disaster recovery planning policy
- C. Physical access control policy

Answer: A

NEW QUESTION # 33

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