

NIS-2-Directive-Lead-Implementer New Test Bootcamp - Reliable NIS-2-Directive-Lead-Implementer Test Materials



NIS 2 Directive Lead Implementer

LOCATION:
Live Online / Self Study

Date:
June 10-13, 2024
July 01-04, 2024 / July 22-25, 2024

COURSE TIMINGS:
9 am - 4 pm US CST Batch 1 For North America
10 am - 5 pm CET Batch 2 For EMEA



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All of these advantages, you can avail of after passing the NIS-2-Directive-Lead-Implementer exam. You must find the best resource to prepare for the PECB NIS-2-Directive-Lead-Implementer test if you want to pass the PECB NIS-2-Directive-Lead-Implementer Certification Exam. Without proper PECB NIS-2-Directive-Lead-Implementer exam preparation, getting success in the PECB NIS-2-Directive-Lead-Implementer exam is impossible.

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

Topic	Details
Topic 1	<ul style="list-style-type: none">Cybersecurity roles and responsibilities and risk management: This section measures the expertise of Security Leaders and Risk Managers in defining and managing cybersecurity roles and responsibilities. It also covers comprehensive risk management processes, including identifying, assessing, and mitigating cybersecurity risks in line with NIS 2 requirements.
Topic 2	<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 3	<ul style="list-style-type: none">Fundamental concepts and definitions of NIS 2 Directive: This section of the exam measures the skills of Cybersecurity Professionals and IT Managers and covers the basic concepts and definitions related to the NIS 2 Directive. Candidates gain understanding of the directive's scope, objectives, key terms, and foundational requirements essential to lead implementation efforts effectively within organizations.
Topic 4	<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 (Q75-Q80):

NEW QUESTION # 75

What is the required frequency for Member States to update the register of entities?

- A. Every year
- B. Every six months
- C. Every two years

Answer: C

NEW QUESTION # 76

What is the requirement for Member States regarding resources for competent authorities and single points of contact under Article 8 of the NIS 2 Directive?

- A. To allocate resources solely for international cooperation
- B. To provide adequate resources for efficient execution of tasks and the Directive's objectives
- C. To provide unlimited resources for any related tasks

Answer: B

NEW QUESTION # 77

Scenario 6: Solicure is a leading pharmaceutical company dedicated to manufacturing and distributing essential medications. Thriving in an industry characterized by strict regulations and demanding quality benchmarks, Solicure has taken proactive steps to adhere to the requirements of the NIS 2 Directive. This proactive approach strengthens digital resilience and ensures the continued excellence of product offerings.

Last year, a cyberattack disrupted Solicure's research and development operations, raising concerns about the potential compromise of sensitive information regarding drug formulation. Solicure initiated an immediate investigation led by its cybersecurity team, gathering technical data to understand the attackers' methods, assess the damage, and swiftly identify the source of the breach. In addition, the company implemented measures to isolate compromised systems and remove the attackers from its network. Lastly, acknowledging the necessity for long-term security improvement, Solicure implemented a comprehensive set of security measures to comply with NIS 2 Directive requirements, covering aspects such as cybersecurity risk management, supply chain security, incident handling, crisis management, and cybersecurity crisis response planning, among others.

In line with its crisis management strategy, Solicure's chief information security officer, Sarah, led the initiative to develop a comprehensive exercise plan to enhance cyber resilience. This plan was designed to be adaptable and inclusive, ensuring that organizational decision-makers possessed the essential knowledge and skills required for effective cybersecurity threat mitigation. Additionally, to enhance the efficacy of its crisis management planning, Solicure adopted an approach that prioritized the structuring of crisis response.

A key aspect of Solicure's cybersecurity risk management approach centered on the security of its human resources. Given the sensitive nature of its pharmaceutical products, the company placed utmost importance on the employees' backgrounds. As a result, Solicure implemented a rigorous evaluation process for new employees, including criminal history reviews, prior role investigations, reference check, and pre-employment drug tests.

To comply with NIS 2 requirements, Solicure integrated a business continuity strategy into its operations. As a leading provider of

life-saving medicines and critical healthcare products, Solicure faced high stakes, with potential production and distribution interruptions carrying life-threatening consequences for patients. After extensive research and consultation with business management experts, the company decided to utilize a secondary location to reinforce the critical operations at the primary site. Along with its business continuity management strategy, Solicure developed a set of procedures to recover and protect its IT infrastructure in the event of a disaster and ensure the continued availability of its medications.

Which of the following crisis management planning approaches did Solicure adopt? Refer to scenario 6.

- A. Resource-based approach
- B. Resilience-based approach
- **C. Crisis-driven approach**

Answer: C

NEW QUESTION # 78

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 # 79

Scenario 4: StellarTech is a technology company that provides innovative solutions for a connected world. Its portfolio includes groundbreaking Internet of Things (IoT) devices, high-performance software applications, and state-of-the-art communication systems. In response to the ever-evolving cybersecurity landscape and the need to ensure digital resilience, StellarTech has decided to establish a cybersecurity program based on the NIS 2 Directive requirements. The company has appointed Nick, an experienced information security manager, to ensure the successful implementation of these requirements. Nick initiated the implementation process by thoroughly analyzing StellarTech's organizational structure. He observed that the company has embraced a well-defined model that enables the allocation of verticals based on specialties or operational functions and facilitates distinct role delineation and clear responsibilities.

To ensure compliance with the NIS 2 Directive requirements, Nick and his team have implemented an asset management system and established as asset management policy, set objectives, and the processes to achieve those objectives. As part of the asset management process, the company will identify, record, maintain all assets within the system's scope.

To manage risks effectively, the company has adopted a structured approach involving the definition of the scope and parameters governing risk management, risk assessments, risk treatment, risk acceptance, risk communication, awareness and consulting, and risk monitoring and review processes. This approach enables the application of cybersecurity practices based on previous and currently cybersecurity activities, including lessons learned and predictive indicators. StellarTech's organization-wide risk management program aligns with objectives monitored by senior executives, who treat it like financial risk. The budget is structured according to the risk landscape, while business units implement executive vision with a strong awareness of system-level risks. The company shares real-time information, understanding its role within the larger ecosystem and actively contributing to risk understanding. StellarTech's agile response to evolving threats and emphasis on proactive communication showcase its dedication to cybersecurity excellence and resilience.

Last month, the company conducted a comprehensive risk assessment. During this process, it identified a potential threat associated with a sophisticated form of cyber intrusion, specifically targeting IoT devices. This threat, although theoretically possible, was deemed highly unlikely to materialize due to the company's robust security measures, the absence of prior incidents, and its existing strong cybersecurity practices.

Based on the scenario above, answer the following question:

What organizational model has StellarTech embraced?

- A. Divisional
- **B. Functional**
- C. Matrix

Answer: B

NEW QUESTION # 80

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