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

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>

## PECB Certified NIS 2 Directive Lead Implementer Sample Questions (Q52-Q57):

### NEW QUESTION # 52

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

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

**Answer: B**

### NEW QUESTION # 53

Which of the following is responsible for handling incidents and managing sensitive data processing?

- A. EU-CyCLONe
- B. Member States
- C. CSIRTs**

**Answer: C**

### NEW QUESTION # 54

Scenario 7: CleanHydro is a forward-thinking company operating in the wastewater industry. Based in Stockholm, Sweden, the company is dedicated to revolutionizing wastewater treatment processes using advanced automated technology aiming to reduce environmental impact.

Recognizing the paramount importance of robust cybersecurity measures to protect its advanced technologies, CleanHydro is committed to ensuring compliance with the NIS 2 Directive. In line with this commitment, the company has initiated a comprehensive employee training program. To do so, the company adheres to Sweden's national cybersecurity strategy, which includes objectives, governance frameworks to guide strategy implementation and define roles and responsibilities at the national level, risk assessment mechanism, incident preparedness measures, a list of involved authorities and stakeholders, and coordination policies.

In addition, CleanHydro engaged GuardSecurity, an external cybersecurity consultancy firm, to evaluate and potentially improve the cybersecurity infrastructure of the company to ensure compliance with the NIS 2 Directive. GuardSecurity focused on strengthening the risk management process of the company.

The company started determining competence development needs by considering competence levels, comparing them with required competence levels, and then prioritizing actions to address competence gaps found based on risk-based thinking. Based on this determination, the company planned the competence development activities and defined the competence development program type and structure. To provide the training and awareness programs, the company contracted CyberSafe, a reputable training provider, to provide the necessary resources, such as relevant documentation or tools for effective training delivery. The company's top management convened a meeting to establish a comprehensive cybersecurity awareness training policy. It was decided that cybersecurity awareness training sessions would be conducted twice during the onboarding process for new employee to instill a culture of cybersecurity from the outset and following a cybersecurity incident.

In line with the NIS 2 compliance requirements, CleanHydro acknowledges the importance of engaging in communication with communities consisting of other essential and important entities. These communities are formed based on industry sectors, critical infrastructure sectors, or other relevant classifications. The company recognizes that this communication is vital for sharing and receiving crucial cybersecurity information that contributes to the overall security of wastewater management operations.

When developing its cybersecurity communication strategy and setting objectives, CleanHydro engaged with interested parties, including employees, suppliers, and service providers, to understand their concerns and gain insights. Additionally, the company identified potential stakeholders who have expressed interest in its activities, products, and services. These activities aimed to contribute to the achievement of the overall objectives of its cybersecurity communication strategy, ensuring that it effectively addressed the needs of all relevant parties.

Based on scenario 7, the training provider was responsible for providing the necessary resources for training, such as relevant documentation or tools. Is this alignment with best practices?

- A. No, it is the responsibility of the CleanHydro to provide the necessary resources, such as relevant documentation or tools
- B. No, it is the responsibility of the GuardSecurity to provide the necessary resources, such as relevant documentation or tools
- C. Yes, it is the responsibility of the training provider to provide the necessary resources, such as relevant documentation or tools

**Answer: C**

#### **NEW QUESTION # 55**

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 # 56**

Scenario 5: Based in Altenberg, Germany, Astral Nexus Power is an innovative company founded by visionary engineers and scientists focused on pioneering technologies in the electric power sector. It focuses on the development of next-generation energy storage solutions powered by cutting-edge quantum materials. Recognizing the critical importance of securing its energy infrastructure, the company has adopted the NIS 2 Directive requirements. In addition, it continually cooperates with cybersecurity experts to fortify its digital systems, protect against cyber threats, and ensure the integrity of the power grid. By incorporating advanced security protocols, the company contributes to the overall resilience and stability of the European energy landscape. Dedicated to ensuring compliance with NIS 2 Directive requirements, the company initiated a comprehensive journey toward transformation, beginning with an in-depth comprehension of its structure and context, which paved the way for the clear designation of roles and responsibilities related to security, among others. The company has appointed a Chief Information Security Officer (CISO) who is responsible to set the strategic direction for cybersecurity and ensure the protection of information assets. The CISO reports directly to the Chief Executive Officer (CEO) of Astral Nexus Power which helps in making more informed decisions concerning risks, resources, and investments. To effectively carry the roles and responsibilities related to information security, the company established a cybersecurity team which includes the company's employees and an external cybersecurity consultant to guide them.

Astral Nexus Power is also focused on managing assets effectively. It consistently identifies and categorizes all of its digital assets, develops an inventory of all assets, and assesses the risks associated with each asset. Moreover, it monitors and maintains the assets and has a process for continual improvement in place. The company has also assigned its computer security incident response team (CSIRT) with the responsibility to monitor its on and off premises internet-facing assets, which help in managing organizational risks. Furthermore, the company initiates a thorough process of risk identification, analysis, evaluation, and treatment. By identifying operational scenarios, which are then detailed in terms of assets, threats, and vulnerabilities, the company ensures a comprehensive identification and understanding of potential risks. This understanding informs the selection and development of risk treatment strategies, which are then communicated and consulted upon with stakeholders. Astral Nexus Power's commitment is further underscored by a meticulous recording and reporting of these measures, fostering transparency and accountability.

Based on scenario 5, which of the following best demonstrates Astral Nexus Power's commitment to meeting NIS 2 Directive's requirements regarding asset management?

- A. The company's in-depth comprehension of its structure and context
- B. CSIRT's monitoring of the company's on and off premises internet-facing assets

- C. The company's clear designation of roles and responsibilities

**Answer: B**

## NEW QUESTION # 57

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