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**ISA/IEC 62443 Cybersecurity
Fundamentals Specialist (Module 1)
2025/2026 Exam Questions and Verified
Answers | Already Graded A+**


The primary focus of this course - ANSWER ✓✓structure and content of the ISA/IEC 62443 standards

ISA/IEC 62443 provides - ANSWER ✓✓Industrial security framework

RaaS - ANSWER ✓✓Ransomware as a Service

what is stuxnet - ANSWER ✓✓Stuxnet is a malware that was discovered in 2010 and is believed to have been part of a covert espionage or sabotage campaign aimed at Iran's nuclear program

what is Shmoon? - ANSWER ✓✓destructive malware designed to wipe infected systems by overwriting information



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ISA/IEC 62443 Cybersecurity Fundamentals Specialist Sample Questions (Q87-Q92):

NEW QUESTION # 87

Which policies and procedures publication is titled Patch Management in the IACS Environment?

Available Choices (select all choices that are correct)

- A. ISA-62443-4-2
- B. ISA-62443-3-3
- C. ISA-TR62443-2-3
- D. ISA-TR62443-1-4

Answer: C

Explanation:

ISA-TR62443-2-3 is the technical report that describes the requirements for asset owners and industrial automation and control system (IACS) product suppliers that have established and are now maintaining an IACS patch management program. Patch management is the process of applying software updates to fix vulnerabilities, bugs, or performance issues in the IACS components. Patch management is an essential part of maintaining the security and reliability of the IACS environment. The technical report provides guidance on how to establish a patch management policy, how to assess the impact and risk of patches, how to test and deploy patches, and how to monitor and audit the patch management process. References: 1, 2, 3

NEW QUESTION # 88

What are the two sublayers of Layer 2?

Available Choices (select all choices that are correct)

- A. LLC and MAC
- B. OPC and DCOM
- C. HIDS and NIDS
- D. VLAN and VPN

Answer: A

NEW QUESTION # 89

How should outreach be handled with product suppliers and service providers?

- A. Communication should only occur after a system failure.
- B. Patch management policies should be kept confidential from asset owners.
- C. Asset owners should be informed about how to report vulnerabilities.
- D. Only system integrators need to be informed about lifecycle support.

Answer: C

Explanation:

ISA/IEC 62443 places strong emphasis on coordinated communication across the IACS ecosystem, particularly between asset owners, product suppliers, and service providers. Outreach is a core element of vulnerability management and continuous risk reduction.

Step 1: Asset owner accountability

According to ISA/IEC 62443-2-1, the asset owner is responsible for establishing and maintaining processes for identifying, reporting, and responding to cybersecurity vulnerabilities. This includes ensuring that clear reporting channels exist and are communicated to relevant parties.

Step 2: Vulnerability disclosure alignment

ISA/IEC 62443-4-1 requires product suppliers to support vulnerability handling and coordinated disclosure.

For this process to work effectively, asset owners must know how and where to report vulnerabilities discovered during operation.

Step 3: Why proactive communication matters

Waiting until a system failure contradicts the preventive intent of the standard. Cybersecurity is treated as a continuous process, not an incident-driven reaction.

Step 4: Elimination of incorrect options

* Limiting communication to integrators ignores suppliers and operators.

* Keeping patch policies confidential prevents coordinated risk management.

Therefore, the standard supports proactive outreach where asset owners are informed about how to report vulnerabilities, making Option B correct.

NEW QUESTION # 90

Whose responsibility is it to determine the level of risk an organization is willing to tolerate?

Available Choices (select all choices that are correct)

- A. Safety Department
- B. Operations Department
- C. Legal Department
- D. Management

Answer: D

Explanation:

According to the ISA/IEC 62443 standards, the level of risk an organization is willing to tolerate is determined by the management, as they are responsible for defining the business and risk objectives, as well as the security policies and procedures for the organization. The management also has the authority to allocate the necessary resources and assign the roles and responsibilities for implementing and maintaining the security program. The legal, operations, and safety departments may provide input and feedback to the management, but they do not have the final say in determining the risk tolerance level. References: ISA/IEC 62443-2-1:2010 - Establishing an industrial automation and control systems security program, section 4.2.1.

NEW QUESTION # 91

What does the System under Consideration (SuC) include in the context of ISA/IEC 62443 risk assessment?

- A. A defined collection of IACS and related assets
- B. Only business zone assets
- C. External vendor devices and business zone assets only
- D. Only physical assets within an existing plant

Answer: A

Explanation:

In ISA/IEC 62443 terminology, the System under Consideration (SuC) refers to a defined collection of interconnected IACS components, including associated hardware, software, and network elements that are within the scope of a cybersecurity risk assessment.

"The SuC is the set of assets (including IACS components) that are within the scope of the security risk assessment. This includes all devices, communication links, applications, and processes that may impact or be impacted by the security posture of the system"

- ISA/IEC 62443-3-2:2020, Clause 4.3.1 - Definition of SuC

It is not limited to business zone assets or just physical plant assets - it may include logical elements, software, communications infrastructure, and more.

References:

ISA/IEC 62443-3-2:2020 - Clause 4.3.1

ISA/IEC 62443-1-1:2007 - Glossary: "System under Consideration (SuC)"

NEW QUESTION # 92

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