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ISA/IEC 62443 Cybersecurity Fundamentals Specialist Sample Questions (Q169-Q174):

NEW QUESTION # 169

Authorization (user accounts) must be granted based on which of the following?

Available Choices (select all choices that are correct)

- A. Specific roles
- B. System complexity
- C. Common needs for large groups
- D. Individual preferences

Answer: A

Explanation:

Authorization is the process of granting or denying access to a network resource or function. Authorization (user accounts) must be granted based on specific roles, which are defined as sets of permissions and responsibilities assigned to a user or a group of users. Roles should be based on the principle of least privilege, which means that users should only have the minimum level of access required to perform their tasks. Roles should also be based on the principle of separation of duties, which means that users should not have conflicting or overlapping responsibilities that could compromise the security or integrity of the system.

Authorization based on individual preferences or common needs for large groups is not recommended, as it could lead to excessive or unnecessary access rights, or to inconsistent or conflicting policies. Authorization based on system complexity is also not a good criterion, as it could result in overcomplicated or unclear roles that are difficult to manage or audit. References:

ISA/IEC 62443-3-3:2013 - Security for industrial automation and control systems - Part 3-3: System security requirements and security levels¹ ISA/IEC 62443-2-1:2010 - Security for industrial automation and control systems - Part 2-1: Establishing an industrial automation and control systems security program² ISA/IEC 62443-4-1:2018 - Security for industrial automation and control systems - Part 4-1: Product security development life-cycle requirements³

NEW QUESTION # 170

Which is a commonly used protocol for managing secure data transmission on the Internet?

Available Choices (select all choices that are correct)

- A. Microsoft Point-to-Point Encryption
- B. Datagram Transport Layer Security (DTLS)
- C. Secure Sockets Layer
- D. Secure Telnet

Answer: C

NEW QUESTION # 171

What is one reason why IACS systems are highly vulnerable to attack?

- A. They use the latest software updates regularly.
- B. They do not require patches.
- C. They often have unpatched software.
- D. They are isolated from all networks.

Answer: C

Explanation:

Many Industrial Automation and Control Systems (IACS) are vulnerable because they run legacy software and are rarely patched, due to operational constraints like uptime requirements and fear of system disruption.

"IACS systems are often vulnerable due to the presence of legacy components, limited patching, and prolonged system lifespans without updates."

- ISA/IEC 62443-2-1:2010, Clause 4.4.3 - Patch Management

They are not always isolated (due to remote access, IIoT, etc.), and do not regularly implement the latest updates like IT systems.

References:

ISA/IEC 62443-2-1:2010 - Patch Management

ISA/IEC 62443-2-3:2015 - Patch Assessment and Deployment Challenges

NEW QUESTION # 172

What is the name of the protocol that implements serial Modbus over Ethernet?

Available Choices (select all choices that are correct)

- A. MODBUS/CIP
- B. MODBUS/Plus
- C. MODBUS/Ethernet
- D. MODBUS/TCP

Answer: D

Explanation:

MODBUS/TCP is the name of the protocol that implements serial Modbus over Ethernet. MODBUS/TCP is a variant of the Modbus protocol that uses the Transmission Control Protocol (TCP) as the transport layer to encapsulate Modbus messages and send them over Ethernet networks. MODBUS/TCP preserves the Modbus application layer and data model, which means that serial Modbus devices can communicate with MODBUS/TCP devices through a gateway or a converter. MODBUS/TCP is widely used in industrial automation and control systems, as it offers high performance, interoperability, and compatibility with existing Modbus devices. References: ISA/IEC 62443 Cybersecurity Fundamentals Specialist Study Guide, Section 3.1.21; MODBUS Application Protocol Specification V1.1b3, Section 1.1

NEW QUESTION # 173

What type of security level defines what a component or system is capable of meeting?

Available Choices (select all choices that are correct)

- A. Capability security level
- B. Achieved security level
- C. Design security level
- D. Target security level

Answer: A

NEW QUESTION # 174

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