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ISA/IEC 62443 Cybersecurity Fundamentals Specialist Sample Questions (Q156-Q161):

NEW QUESTION # 156

What does the abbreviation CSMS round in ISA 62443-2-1 represent?

Available Choices (select all choices that are correct)

- A. Control System Monitoring System
- B. Cyber Security Monitoring System
- C. Cyber Security Management System
- D. Control System Management System

Answer: C

NEW QUESTION # 157

At Layer 4 of the Open Systems Interconnection (OSI) model, what identifies the application that will handle a packet inside a host?
Available Choices (select all choices that are correct)

- A. ATCP/UDP registry number
- B. A TCP/UDP host ID
- **C. ATCP/UDP port number**
- D. ATCP/UDP application ID

Answer: C

Explanation:

At layer 4 of the OSI model, also known as the transport layer, the application that will handle a packet inside a host is identified by a TCP/UDP port number. A port number is a 16-bit integer that is assigned to a specific application or service that runs on a host. Port numbers are used to multiplex and demultiplex the data streams that are exchanged between hosts and end systems.

Multiplexing is the process of combining multiple data streams into one, while demultiplexing is the process of separating one data stream into multiple ones. Port numbers are part of the header of the transport layer protocol data unit (PDU), which is called a segment for TCP and a datagram for UDP. The header contains the source port number and the destination port number, which indicate the applications that are involved in the communication. For example, if a host sends a packet to another host using the HTTP protocol, which runs on port 80 by default, the source port number would be a random number chosen by the sender, and the destination port number would be 80. The receiver would then use the destination port number to demultiplex the packet and deliver it to the HTTP application.

Port numbers are divided into three ranges: well-known ports (0-1023), registered ports (1024-49151), and dynamic or private ports (49152-65535). Well-known ports are reserved for common and standardized applications and services, such as HTTP (80), FTP (21), and SSH (22). Registered ports are assigned by the Internet Assigned Numbers Authority (IANA) to specific applications and services that request them, such as Skype (49175) and Minecraft (25565). Dynamic or private ports are not assigned by any authority and can be used by any application or service that needs them, such as ephemeral ports that are used for temporary connections.

The other options are not valid identifiers for the application that will handle a packet inside a host at layer 4 of the OSI model. A TCP/UDP application ID is not a term that is used in the OSI model or the TCP/IP model. A TCP/UDP host ID is not a term that is used in the OSI model or the TCP/IP model, and it would be more appropriate for layer 3, which is the network layer, where the host is identified by an IP address. A TCP

/UDP registry number is not a term that is used in the OSI model or the TCP/IP model, and it would be more appropriate for layer 5, which is the session layer, where the registry number is used to identify a session between two hosts.

References:

Transport Layer | Layer 4 | The OSI-Modell

OSI model - Wikipedia²

What is Layer 4 of the OSI Model? | Glossary | A10 Networks³

What Are the 7 Layers of the OSI Model? | Webopedia⁴

NEW QUESTION # 158

What are the connections between security zones called?

Available Choices (select all choices that are correct)

- A. Firewalls
- **B. Conduits**
- C. Pathways
- D. Tunnels

Answer: B

Explanation:

According to the ISA/IEC 62443 standard, the connections between security zones are called conduits. A conduit is defined as a logical or physical grouping of communication channels connecting two or more zones that share common security requirements. A conduit can be used to control and monitor the data flow between zones, and to apply security measures such as encryption, authentication, filtering, or logging. A conduit can also be used to isolate zones from each other in case of a security breach or incident. A conduit can be implemented using various technologies, such as firewalls, routers, switches, cables, or wireless links.

However, these technologies are not synonymous with conduits, as they are only components of a conduit. A firewall, for example, can be used to create multiple conduits between different zones, or to protect a single zone from external threats. Therefore, the other options (firewalls, tunnels, and pathways) are not correct names for the connections between security zones. References:

* ISA/IEC 62443-3-2:2016 - Security for industrial automation and control systems - Part 3-2: Security risk assessment and system design¹

* ISA/IEC 62443-3-3:2013 - Security for industrial automation and control systems - Part 3-3: System security requirements and security levels²

* Zones and Conduits | Tofino Industrial Security Solution³

* Key Concepts of ISA/IEC 62443: Zones & Security Levels | Dragos⁴

NEW QUESTION # 159

Who must be included in a training and security awareness program?

Available Choices (select all choices that are correct)

- A. Temporary staff
- B. Employees
- C. Vendors and suppliers
- D. All personnel

Answer: D

NEW QUESTION # 160

Which of the following is the underlying protocol for Ethernet/IP?

Available Choices (select all choices that are correct)

- A. Common Industrial Protocol
- B. Object Linking and Embedding (OLE) for Process Control
- C. Building Automation and Control Network (BACnet)
- D. Highway Addressable Remote Transducer (HART)

Answer: A

Explanation:

Ethernet/IP is an industrial network protocol that adapts the Common Industrial Protocol (CIP) to standard Ethernet. CIP is an object-oriented protocol that provides a unified communication architecture for various industrial automation applications, such as control, safety, security, energy, synchronization and motion, information and network management. CIP defines a set of messages and services for interacting with devices and data on the network, as well as a set of device profiles for consistent implementation of automation functions across different products. Ethernet/IP uses the transport and control protocols of standard Ethernet, such as TCP/IP and IEEE 802.3, to define the features and functions for its lower layers. Ethernet/IP also uses UDP to transport I/O messages and supports various network topologies, such as star, linear, ring and wireless. Ethernet/IP is one of the leading industrial protocols in the United States and is widely used in a range of industries, such as factory, hybrid and process. Ethernet/IP is managed by ODVA, Inc., a global trade and standards development organization. References:

* EtherNet/IP - Wikipedia

* EtherNet/IP | ODVA Technologies | Industrial Automation

NEW QUESTION # 161

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