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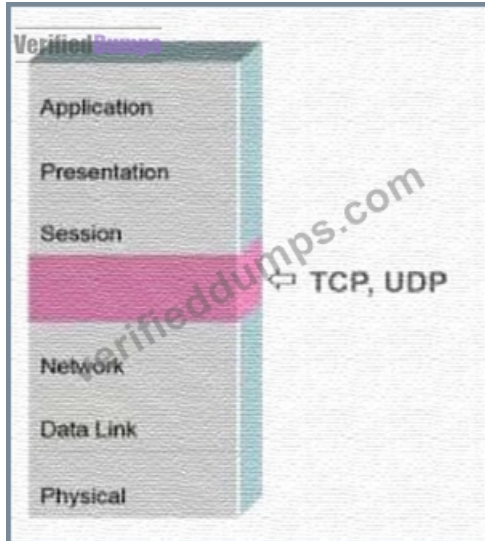
## Study Material For ISA ISA-IEC-62443 Exam Questions

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## ISA/IEC 62443 Cybersecurity Fundamentals Specialist Sample Questions (Q100-Q105):

### NEW QUESTION # 100

What is the name of the missing layer in the Open Systems Interconnection (OSI) model shown below?



- A. Transport
- B. Protocol
- C. Control
- D. User

**Answer: A**

Explanation:

The Open Systems Interconnection (OSI) model is a framework that describes the functions of a networking system. The OSI model categorizes the computing functions of the different network components, outlining the rules and requirement needed to support the interoperability of the software and hardware that make up the network<sup>1</sup>.

The OSI model consists of seven abstraction layers arranged in a top-down order: Physical, Data Link, Network, Transport, Session, Presentation, and Application. The Transport layer is the fourth layer in the OSI model, and it is responsible for ensuring reliable and efficient data transfer between the Network layer and the Session layer<sup>2</sup>. The Transport layer uses protocols such as Transmission Control Protocol (TCP) and User Datagram Protocol (UDP) to provide end-to-end communication services, such as error detection and correction, flow control, congestion control, and segmentation<sup>2</sup>.

The image that you sent shows a 3D representation of the OSI model, with the layers stacked on top of each other. The missing layer is the Transport layer, which is represented by a pink box with a white arrow pointing to it. The arrow is labeled "TCP, UDP".

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### NEW QUESTION # 101

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

Available Choices (select all choices that are correct)

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

**Answer: B**

### NEW QUESTION # 102

What is a feature of an asymmetric key?

Available Choices (select all choices that are correct)

- A. Uses a continuous stream
- B. Uses different keys
- C. Shares the same key OD.

- D. Has lower network overhead

**Answer: B**

Explanation:

An asymmetric key is a feature of asymmetric cryptography, also known as public-key cryptography, which is a method of encrypting and decrypting data using two different keys: a public key and a private key. The public key can be shared with anyone, while the private key must be kept secret by the owner. The public key and the private key are mathematically related, but it is computationally infeasible to derive one from the other.

Asymmetric cryptography can be used for various purposes, such as digital signatures, key exchange, and encryption. For example, if Alice wants to send a message to Bob, she can use Bob's public key to encrypt the message, and only Bob can decrypt it using his private key. Alternatively, if Bob wants to prove that he is the author of a message, he can use his private key to sign the message, and anyone can verify it using his public key. Asymmetric cryptography has some advantages over symmetric cryptography, which uses the same key for both encryption and decryption. For instance, asymmetric cryptography does not require a secure channel to distribute the keys, and it can provide non-repudiation and authentication. However, asymmetric cryptography also has some drawbacks, such as higher computational complexity, larger key sizes, and higher network overhead.

References:

- \* ISA/IEC 62443-3-3:2018, Section 4.2.3.6.1, Cryptography1
- \* ISA/IEC 62443-4-2:2019, Section 4.2.3.6.1, Cryptography
- \* ISA/IEC 62443 Cybersecurity Fundamentals Specialist Study Guide, Section 5.3.1, Cryptography
- \* ISA/IEC 62443 Cybersecurity Fundamentals Specialist Exam Specification, Section 5.3.1, Cryptography

### NEW QUESTION # 103

What does IACS stand for?

- **A. Industrial Automation and Control Systems**
- B. Integrated Automation and Control Systems
- C. International Automated and Control Systems
- D. Industrial Associations and Control Systems

**Answer: A**

Explanation:

IACS stands for "Industrial Automation and Control Systems." The ISA/IEC 62443 series defines IACS as systems used for industrial automation, process control, and related functions. These include systems such as Distributed Control Systems (DCS), SCADA systems, and PLCs. The term encompasses all electronic systems, networks, and equipment used to automate industrial processes.

Reference: ISA/IEC 62443-1-1:2007, Section 3.2.1 (Definitions and Abbreviations); Glossary entry for "IACS."

### NEW QUESTION # 104

What is the name of the missing layer in the Open Systems Interconnection (OSI) model shown below?



- A. Transport
- B. Protocol
- C. Control
- D. User

**Answer: A**

Explanation:

The Open Systems Interconnection (OSI) model is a framework that describes the functions of a networking system. The OSI model categorizes the computing functions of the different network components, outlining the rules and requirements needed to support the interoperability of the software and hardware that make up the network<sup>1</sup>.

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## NEW QUESTION # 105

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