

実用的なISA-IEC-62443受験対策書 & 合格スムーズ ISA-IEC-62443日本語版参考書 | 信頼的なISA-IEC-62443 実際試験

IEC 62443 Security for Industrial Automation and Control Systems					
General	Policies & Procedures	System	Component/Product	Profiles	Evaluation
1-1 Terminology, concepts and models ¹	2-1 Security program requirements for IACS asset owners ²	3-1 Security technologies for IACS	4-1 Secure product development lifecycle requirements	5-x Profiles within the framework of part 1-5	6-1 Security evaluation methodology for IEC 62443-2-4
1-2 Master glossary of terms and abbreviations	2-2 Security program rating	3-2 Security risk assessment for system design	4-2 Technical security requirements for IACS components	(...)	6-2 Security evaluation methodology for IEC 62443-4-2
1-3 System security conformance metrics	2-3 Patch management in the IACS environment	3-3 System security requirements and security levels			
1-4 IACS security lifecycle and use-cases	2-4 Security program requirements for IACS service providers ³				
1-5 Scheme for IEC 62443 cybersecurity profiles	2-5 Implementation guidance for IACS asset owners				
1-6 Application of IEC 62443 to the industrial internet of things					

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ISA/IEC 62443 Cybersecurity Fundamentals Specialist 認定 ISA-IEC-62443 試験問題 (Q165-Q170):

質問 # 165

Which statement BEST describes the Target Security Protection Ratings?

- A. They define the levels of security requirements fulfilled through implementation measures.
- **B. They outline the desired levels of system security requirements to be fulfilled during operation.**
- C. They measure the cost-effectiveness of security investments or implementation measures.

- D. They represent the actual security levels achieved at a time during operation.

正解: B

解説:

In ISA/IEC 62443, Target Security Protection Ratings correspond to the concept of Target Security Levels (SL-T).

Step 1: Definition of target ratings

Target ratings describe the desired level of protection that a system or zone must achieve during operation, based on risk assessment.

Step 2: Difference between target and achieved

* Target ratings define what is required.

* Achieved ratings (SL-A) describe what has actually been implemented and verified.

Step 3: Why Option D is correct

The target rating outlines the intended security outcome that implementation measures must fulfill during operation, not what currently exists.

Step 4: Why other options are incorrect

Actual achieved levels, cost metrics, or implementation measurements are separate concepts.

Therefore, the correct description is that they outline the desired levels of system security requirements to be fulfilled during operation.

質問 # 166

Which of the following ISA-99 (IEC 62443) Reference Model levels is named correctly?

Available Choices (select all choices that are correct)

- A. Level 2: Quality Control
- B. Level 4: Process
- **C. Level 3: Operations Management**
- D. Level 1: Supervisory Control

正解: C

解説:

The ISA-99/IEC 62443 standards for industrial automation and control systems security categorize network and system components into different levels based on their operational context. The correct name from the provided options for one of these levels is Level 3: Operations Management. This level typically encompasses systems that manage production control systems, including batch management, production scheduling, and overall factory operations. The other levels listed, such as Supervisory Control and Process, refer to different aspects of the system but are not named correctly in the options provided. Level 1 is correctly referred to as

"Basic Control," and Level 4 should be "Business Logistics" instead of "Process."

質問 # 167

Electronic security, as defined in ANSI/ISA-99.00.01:2007, includes which of the following?

Available Choices (select all choices that are correct)

- A. Security guidelines for the proper configuration of IACS PLCs and other programmable configurable components of the system
- **B. Computers, networks, operating systems, applications, and other programmable configurable components of the system**
- **C. Personnel, policies, and procedures related to the security of computers, networks, PLCs, and other programmable configurable components of the system**
- D. Security guidelines for the proper configuration of IACS computers and operating systems

正解: B、C

解説:

In ANSI/ISA-99.00.01:2007, which is part of the ISA/IEC 62443 standards, electronic security encompasses both the technical and human aspects of cybersecurity within industrial automated and control systems (IACS). Option B correctly highlights components such as computers, networks, operating systems, applications, and other programmable configurable components which are intrinsic to the system's electronic security framework. Option C is also correct as it includes the personnel, policies, and procedures which play a crucial role in securing these systems. This emphasizes that security is not only about the technological

solutions but also about managing human elements and organizational processes effectively. ISA/IEC 62443 Cybersecurity Fundamentals References:

* ISA/IEC 62443 standards focus on the holistic nature of security which is clearly supported by including both the technological (Option B) and human elements (Option C) in the definition of electronic security.

質問 # 168

How should CSMS organizational responsibilities or training be handled over time?

- A. They should be ignored.
- B. They should be expanded indefinitely.
- **C. They should be evaluated.**
- D. They should remain constant.

正解: C

解説:

ISA/IEC 62443-2-1 emphasizes the importance of the ongoing evaluation of organizational responsibilities and training as part of continuous improvement within the CSMS. Periodic assessment ensures that personnel remain aware of their roles, are adequately trained, and that the program adapts to changes in the environment, technology, or threat landscape. The standard discourages keeping responsibilities static or expanding without control; instead, it advocates for regular reviews and updates.

Reference: ISA/IEC 62443-2-1:2009, Section 5.4.3 ("Training and awareness") and 6.2.4 ("Periodic review and evaluation").

質問 # 169

In an IACS system, a typical security conduit consists of which of the following assets?

Available Choices (select all choices that are correct)

- A. Ferrous, thickwall, and threaded conduit including raceways
- B. Power lines, cabinet enclosures, and protective grounds
- C. Controllers, sensors, transmitters, and final control elements
- **D. Wiring, routers, switches, and network management devices**

正解: D

解説:

A security conduit is a logical or physical grouping of communication channels connecting two or more zones that share common security requirements¹. A zone is a grouping of systems and components based on their functional, logical, and physical relationship that share common security requirements¹. Therefore, a security conduit consists of assets that enable or facilitate communication between zones, such as wiring, routers, switches, and network management devices. Controllers, sensors, transmitters, and final control elements are examples of assets that belong to a zone, not a conduit. Ferrous, thickwall, and threaded conduit including raceways are physical structures that may enclose or protect wiring, but they are not part of the communication channels themselves. Power lines, cabinet enclosures, and protective grounds are also not part of the communication channels, but rather provide power or protection to the assets in a zone or a conduit. References: 1: Key Concepts of ISA/IEC 62443: Zones & Security Levels | Dragos

質問 # 170

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