

ISA-IEC-62443合格資料、ISA-IEC-62443日本語練習問題

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	5-1 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 performance 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合格資料 <<

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ISA/IEC 62443 Cybersecurity Fundamentals Specialist 認定 ISA-IEC-62443 試験問題 (Q209-Q214):

質問 # 209

Which standard is recognized as part of the NIST CSF Informative References?

- A. PCI DSS
- B. ISO 9001
- **C. ISA/IEC 62443**
- D. COBIT 5

正解: C

解説:

ISA/IEC 62443 is listed as an "Informative Reference" in the NIST Cybersecurity Framework (CSF). The NIST CSF provides cross-references to a number of standards and guidelines, including ISO/IEC 27001, NIST SP 800-53, and ISA/IEC 62443, to help organizations implement cybersecurity controls using globally recognized frameworks tailored for industrial and critical infrastructure environments.

Reference: NIST Cybersecurity Framework v1.1, Appendix A (Informative References Table); NIST CSF online informative references mapping tool.

質問 # 210

Which part of the ISA/IEC 62443 series describes a methodology to develop quantitative metrics?

- A. Part 3-2
- B. Part 1-2
- C. Part 2-1
- **D. Part 1-3**

正解: D

解説:

ISA/IEC 62443-1-3 is specifically titled "System Security Conformance Metrics" and introduces a methodology to develop quantitative metrics for assessing how well a system conforms to the ISA/IEC 62443 requirements.

"Part 1-3 defines a set of metrics to quantitatively measure the conformance of systems and components to the ISA/IEC 62443 series. It supports repeatable assessment and benchmarking."

- ISA/IEC 62443-1-3:2013, Scope and Clause 5

This allows organizations to establish measurable KPIs and drive continuous improvement in IACS cybersecurity programs.

References:

ISA/IEC 62443-1-3:2013 - Scope and Methodology Section

ISA/IEC 62443-1-1 - Relationship to other parts

質問 # 211

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

正解: D

解説:

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-Model1

OSI model - Wikipedia2

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

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

質問 # 212

According to ISA/IEC TR 62443-1-5, which documents can be referenced when creating a security profile?

- A. Only ISA/IEC 62443-1-1 and 1-2
- **B. ISA/IEC 62443-2-1, 2-4, 3-3, 4-1, and 4-2**
- C. Any cybersecurity standard outside the ISA/IEC 62443 series
- D. Only ISA/IEC 62443-3-3 and 4-1

正解: B

解説:

ISA/IEC TR 62443-1-5 provides formal guidance on the creation and structure of cybersecurity profiles within the ISA/IEC 62443 framework. A security profile is intended to tailor existing requirements to a specific industry sector, application, or use case without altering the integrity of the base standard.

Step 1: Purpose of a security profile

The technical report clarifies that profiles are selections and combinations of existing requirements, not a mechanism to invent new controls. Profiles ensure consistent application of ISA/IEC 62443 while addressing sector-specific risk, regulatory, or operational needs.

Step 2: Authorized source documents

TR 62443-1-5 explicitly states that security profiles may reference requirements from:

- * ISA/IEC 62443-2-1 (asset owner security program requirements)
- * ISA/IEC 62443-2-4 (service provider requirements)
- * ISA/IEC 62443-3-3 (system security requirements)
- * ISA/IEC 62443-4-1 (secure product development lifecycle)
- * ISA/IEC 62443-4-2 (technical component requirements)

These documents collectively cover organizational, system, and component security.

Step 3: Why other options are incorrect

- * Limiting profiles to only Parts 3-3 and 4-1 excludes governance and lifecycle requirements.
- * Parts 1-1 and 1-2 are foundational and definitional, not requirement sources.
- * Referencing standards outside the 62443 family violates the intent of maintaining internal consistency.

Step 4: Standard integrity

By restricting profiles to these documents, ISA ensures profiles remain interoperable, auditable, and certifiable.

Thus, Option C is the only correct answer.

質問 # 213

After receiving an approved patch from the JACS vendor, what is BEST practice for the asset owner to follow?

- **A. If a high priority, apply the patch at the first unscheduled outage.**
- B. If no problems are experienced with the current IACS, it is not necessary to apply the patch.
- C. If a low priority, there is no need to apply the patch.
- D. If a medium priority, schedule the installation within three months after receipt.

正解: A

解説:

According to the ISA/IEC 62443 Cybersecurity Fundamentals Specialist resources, patches are software updates that fix bugs, vulnerabilities, or improve performance of a system. Patches are classified into three categories based on their urgency and impact: low, medium, and high. Low priority patches are those that have minimal or no impact on the system functionality or security, and can be applied at the next scheduled maintenance. Medium priority patches are those that have moderate impact on the system

functionality or security, and should be applied within a reasonable time frame, such as three months. High priority patches are those that have significant or critical impact on the system functionality or security, and should be applied as soon as possible, preferably at the first unscheduled outage. Applying patches in a timely manner is a best practice for maintaining the security and reliability of an industrial automation and control system (IACS). References:

ISA/IEC 62443 Cybersecurity Fundamentals Specialist Study Guide, Section 4.3.2, Patch Management ISA/IEC 62443-2-1:2009, Security for industrial automation and control systems - Part 2-1: Establishing an industrial automation and control systems security program, Clause 5.3.2.2, Patch management ISA/IEC 62443-3-3:2013, Security for industrial automation and control systems - Part 3-3: System security requirements and security levels, Clause 4.3.3.6.2, Patch management

質問 # 214

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