


# Latest ISA-IEC-62443 Exam Answers, ISA-IEC-62443 Reliable Exam Review

**PRACTICE QUESTIONS**

**ISA/IEC 62443 Cybersecurity Risk Specialist Exam**

  
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**Author's Notes**

Dear Learner,

I have prepared these questions with the intention of helping you revise key concepts and reinforce your learning before you appear for the **ISA/IEC 62443 Cybersecurity Risk Assessment Specialist Exam**. These practice questions are designed to reflect the style and depth of the actual exam to boost your confidence and readiness.

Best of luck on your exam — you've got this!

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- 🌐 **Course Link:** [ISA-62443 Cybersecurity Risk Assessment Certification Practice Exam](#)

Thank you for trusting me to be a part of your exam preparation journey.

Warm regards,  
OT Cyber K.



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## ISA/IEC 62443 Cybersecurity Fundamentals Specialist Sample Questions (Q67-Q72):

### NEW QUESTION # 67

What does ISASecure primarily focus on?

- A. Managing asset owner operations and maintenance practices
- **B. Certifying IACS products and systems for cybersecurity**
- C. Offering assessments for integrator site engineering practices
- D. Developing internal testing labs

**Answer: B**

Explanation:

ISASecure is a conformity assessment scheme developed under the ISA Security Compliance Institute (ISCI), an affiliate of ISA. Its primary focus is the certification of IACS (Industrial Automation and Control System) products, systems, and supplier processes for cybersecurity. The program's aim is to facilitate and ensure the cybersecurity of automation and control systems by certifying that products and systems meet the requirements set forth in the ISA/IEC 62443 standards. ISASecure offers certifications such as ISASecure EDSA (Embedded Device Security Assurance), SSA (System Security Assurance), and CSA (Component Security Assurance), all of which are tightly mapped to the 62443 series requirements.

Reference: ISA/IEC 62443-4-2:2019, Section 1; ISASecure Certification Program Description, 2024.

### NEW QUESTION # 68

Which of the ISA 62443 standards focuses on the process of developing secure products?

Available Choices (select all choices that are correct)

- A. 62443-3-2
- B. 62443-1-1
- **C. 62443-4-1**
- D. 62443-3-3

**Answer: C**

Explanation:

The ISA/IEC 62443 series of standards is divided into four main parts, each covering a different aspect of industrial automation and control systems (IACS) cybersecurity:

\* Part 1: Terminology, Concepts, and Models

\* Part 2: Policies and Procedures

\* Part 3: System Requirements

\* Part 4: Component Requirements The part 4 of the series focuses on the requirements for the secure development and maintenance of products that are used in IACS, such as controllers, sensors, actuators, network devices, software applications, and cloud services. The part 4 consists of two standards:

### NEW QUESTION # 69

Within the National Institute of Standards and Technology Cybersecurity Framework v1.0 (NIST CSF), what is the status of the ISA 62443 standards?

Available Choices (select all choices that are correct)

- A. They are used as normative references.
- B. They are not used.
- C. They are under consideration for future use.
- **D. They are used as informative references.**

**Answer: D**

Explanation:

The NIST CSF is a voluntary framework that provides a set of standards, guidelines, and best practices to help organizations manage cybersecurity risks. The NIST CSF consists of five core functions: Identify, Protect, Detect, Respond, and Recover. Each function is further divided into categories and subcategories that describe specific outcomes and activities. The NIST CSF also provides informative references that link the subcategories to existing standards, guidelines, and practices that can help organizations achieve the desired outcomes. The informative references are not mandatory or exhaustive, but rather serve as examples of possible sources of guidance. The ISA 62443 standards are used as informative references in the NIST CSF v1.0 for several subcategories, especially in the Protect and Detect functions. The ISA 62443 standards are a series of standards that provide a framework for securing industrial automation and control systems (IACS).

The ISA 62443 standards cover various aspects of IACS security, such as terminology, concepts, requirements, policies, procedures, and technical specifications. The ISA 62443 standards are aligned with the NIST CSF in terms of the core functions and the risk-based approach. Therefore, the ISA 62443 standards can provide useful guidance and best practices for organizations that use IACS and want to implement the NIST CSF. References:

NIST Cybersecurity Framework - Official Site<sup>1</sup>

Framework for Improving Critical Infrastructure Cybersecurity - Version 1.02 ISA/IEC 62443 Standards - Official Site<sup>3</sup> ISA/IEC 62443 Compliance & Scoring | Centraleyes<sup>4</sup>

**NEW QUESTION # 70**

Which of the following is an activity that should trigger a review of the CSMS?

Available Choices (select all choices that are correct)

- A. Budgeting
- **B. Security incident exposing previously unknown risk.**
- C. New technical controls
- D. Organizational restructuring

**Answer: B**

**NEW QUESTION # 71**

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

Available Choices (select all choices that are correct)

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

**Answer: B**

Explanation:

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."

**NEW QUESTION # 72**

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