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EC-62443-Cybersecurity-Risk-Assessm

IC33 ISA-IEC 62443 Cybersecurity Risk Assessment Specialist



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Question: 1

What type of systems are managed at Level 2 of the ISA-95 functional layers?

A. Control systems
B. Physical processes
C. Intelligent devices
D. Business logistics systems

Answer: A

Question: 2

Which tool is mentioned as part of integrated asset management tools?

A. OpenNMS
B. OTbase - Langner
C. WinAudit
D. Microsoft Assessment and Planning Toolkit (MAP)

Answer: B

Question: 3

Which types of assets should be included in an asset inventory?

A. Hardware, virtual hardware, and software
B. Hardware, virtual hardware, and physical buildings
C. Hardware, virtual hardware, and power utility lines
D. Hardware, software, and qualified personnel

Answer: A

Question: 4

Which should be included in an asset inventory for IACS hardware lists?

A. All instrumentation
B. All devices with Ethernet connection
C. All distributed control system (DCS) components
D. All programmable logic controller (PLC) components

Answer: B

Question: 5

What methodology is used for assessing the criticality of an IACS asset?

A. Risk appetite assessment
B. Business impact assessment
C. Financial analysis
D. Environmental impact study

Answer: B

Question: 6

What is the correct order of the IACS Cybersecurity Lifecycle?

A. Assess phase, develop and implement phase, maintain phase
B. Assess phase, maintain phase, develop and implement phase
C. Develop and implement phase, assess phase, maintain phase
D. Maintain phase, develop and implement phase, assess phase

Answer: A

Question: 7

How has the system architecture diagram model evolution impacted the risks associated with the system under consideration?

A. It simplified the architecture.
B. It reduced the number of components.
C. It eliminated the need for assessments.
D. It changed to a network model.

Answer: D

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Question: 8

What attribute is NOT required for documenting hardware devices?

A. Device type
B. Serial number
C. Appearance
D. Manufacturer

Answer: C

Question: 9

What is the intent of having a system architecture diagram when preparing the security assessment of an industrial control system?

A. To detail the asset inventory of the system components
B. To define the network layout of the primary system components
C. To illustrate the location and interconnectivity of the primary components of a system
D. To illustrate the functional behavior of the system

Answer: C

Question: 10

What should be included in the IACS architecture drawings to assist in identifying equipment on site?

A. Equipment model numbers
B. Pictures of hardware components
C. Network names
D. Historical equipment data

Answer: A

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