

ISA-IEC-62443시험대비공부문제 & ISA-IEC-62443자격증공부자료



DumpTOP ISA-IEC-62443 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1c04t4otiErMjucOvaGfkhQzTI9Y3BToX>

DumpTOP의 ISA ISA-IEC-62443시험자료의 문제와 답이 실제시험의 문제와 답과 아주 비슷합니다. 우리의 짧은 학습가이드로 빠른 시일 내에 관련지식을 터득하여 응시준비를 하게 합니다. 우리는 우리의ISA ISA-IEC-62443인증 시험덤프로 시험패스를 보장합니다.

ISA ISA-IEC-62443인증 시험패스는 아주 어렵습니다. 자기에맞는 현명한 학습자료선택은 성공을 내딛는 첫발입니다. 퍼펙트한 자료만의 시험에 성공할수 있습니다. Pass4Tes시험문제와 답이야 말로 퍼펙트한 자료이죠. 우리ISA ISA-IEC-62443인증 시험자료는 100%보장을 드립니다. 또한 구매 후 일년무료 업데이트버전을 받을 수 있는 기회를 얻을 수 있습니다.

>> ISA-IEC-62443시험대비 공부문제 <<

ISA ISA-IEC-62443자격증공부자료 - ISA-IEC-62443높은 통과율 덤프샘플 다운

DumpTOP에서 제공해드리는 IT인증 시험대비 덤프를 사용해보신적이 있으신지요? 만약에 다른 과목을 사용해보신 분이라면 ISA ISA-IEC-62443덤프도 바로 구매할 것입니다. 첫번째 구매에서 패스하셨다면 덤프에 신뢰가 있을 것이고 불합격받으셨다하더라도 바로 환불해드리는 약속을 지켜드렸기때문입니다. 처음으로 저희 사이트에 오신 분이라면ISA ISA-IEC-62443덤프로 첫구매에 도전해보지 않으실래요? 저희 덤프로 쉬운 자격증 취득이 가능할것입니다.

최신 ISA Cybersecurity ISA-IEC-62443 무료샘플문제 (Q218-Q223):

질문 # 218

Which of the following BEST describes 'Vulnerability'?

- A. An event that could breach security
- B. The potential for violation of security**
- C. An exploitable flaw in management
- D. The result that occurs from a particular incident

정답: **B**

설명:

According to IEC 62443-1-1, a vulnerability is defined as:

"A weakness in an asset or in the protective measures associated with that asset that can be exploited by a threat source." More broadly, it represents the potential for a violation of security, rather than a guaranteed breach or specific event. This aligns with the understanding in cybersecurity risk management - a vulnerability does not equate to an incident or result, but

rather a potential that could be exploited.

Incorrect Options:

- A). An exploitable flaw in management - Too narrow; vulnerabilities exist in systems, software, devices, not just management.
- B). An event that could breach security - That's a threat, not a vulnerability.
- D). The result that occurs from a particular incident - That would be considered a consequence or impact, not the vulnerability itself.

References:

ISA/IEC 62443-1-1:2007 - "Terminology, Concepts, and Models"

ISA/IEC 62443 Study Guide

질문 # 219

What is the definition of "defense in depth" when referring to

Available Choices (select all choices that are correct)

- A. Requiring a minimum distance requirement between security assets
- B. Applying multiple countermeasures in a layered or stepwise manner
- C. Aligning all resources to provide a broad technical gauntlet
- D. Using countermeasures that have intrinsic technical depth.

정답: B

설명:

Defense in depth is a concept of cybersecurity that involves applying multiple layers of protection to a system or network, so that if one layer fails, another layer can prevent or mitigate an attack. Defense in depth is based on the principle that no single security measure is perfect or sufficient, and that multiple countermeasures can provide redundancy and diversity of defense. Defense in depth can also increase the cost and complexity for an attacker, as they have to overcome more obstacles and exploit more vulnerabilities to achieve their goals.

Defense in depth is one of the key concepts of the ISA/IEC 62443 series of standards, which provide guidance and best practices for securing industrial automation and control systems (IACS). The standards recommend applying defense in depth strategies at different levels of an IACS, such as the network, the system, the component, and the policy and procedure level. The standards also define different zones and conduits within an IACS, which are logical or physical groupings of assets that share common security requirements and risk levels. By applying defense in depth strategies to each zone and conduit, the security of the entire IACS can be improved. References:

* ISA/IEC 62443-1-1:2009, Security for industrial automation and control systems - Part 1-1:

Terminology, concepts and models¹

* ISA/IEC 62443-3-3:2013, Security for industrial automation and control systems - Part 3-3: System security requirements and security levels²

* ISA/IEC 62443-4-1:2018, Security for industrial automation and control systems - Part 4-1: Product security development life-cycle requirements³

* ISA/IEC 62443-4-2:2019, Security for industrial automation and control systems - Part 4-2: Technical security requirements for IACS components⁴

질문 # 220

What do the tiers in the NIST CSF represent?

- A. Stages of incident response
- B. Different types of cybersecurity software
- C. Categories of cybersecurity threats
- D. An organization's cybersecurity profile

정답: D

질문 # 221

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. ATCP/UDP registry number
- B. A TCP/UDP host ID

- C. ATCP/UDP application ID
- D. ATCP/UDP port number

정답: D

설명:

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-Modell](#)

[OSI model - Wikipedia](#)

[What is Layer 4 of the OSI Model? | Glossary | A10 Networks](#)

[What Are the 7 Layers of the OSI Model? | Webopedia](#)

질문 # 222

Which of the following staff is NOT mentioned as a stakeholder in the CSMS Program?

- A. IT security
- B. Physical security
- C. Marketing
- D. Operations

정답: C

설명:

Within the context of the Cyber Security Management System (CSMS) as defined in ISA/IEC 62443-2-1, the primary stakeholders include operations staff (responsible for system operations), IT security staff (for information technology and cybersecurity controls), and physical security staff (for site access and physical barriers). Marketing staff are not typically listed as stakeholders in the design, implementation, or maintenance of the CSMS, since their role does not directly influence the security posture of industrial control systems. This is outlined in the roles and responsibilities sections of the standard.

Reference: ISA/IEC 62443-2-1:2009, Section 4.3.2 ("CSMS Program Stakeholders" and Table 1 - Typical Stakeholders).

질문 # 223

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DumpTOP ISA인증ISA-IEC-62443인증시험자료는 100% 패스보장을 드립니다

ISA-IEC-62443자격증공부자료: <https://www.dumpstop.com/ISA/ISA-IEC-62443-dump.html>

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그게 일주일 좀 넘었던 것 같은데, 사실 처음엔 별거 아니라 생각했다, ISA-IEC-62443인증 시험 공부는 저희 덤프로 하시면 돈을 가장 적게 들이고 가장 좋은 효과를 얻을 수 있습니다, 또한 일년무료 업데이트서비스를ISA-IEC-62443 제공합니다. 즉 문제와 답이 갱신이 되었을 경우 우리는 여러분들한테 최신버전의 문제와 답을 다시 보내드립니다.

시험패스에 유효한 ISA-IEC-62443시험대비 공부문제 덤프데모 다운받기

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