

認定する100-160シュミレーション問題集 &合格スムーズ100-160受験内容 | 正確的な100-160試験内容



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最新の100-160試験トレントは、対応する教材を同時に含む、近年のすべての資格試験シミュレーション問題をカバーしています。有効な100-160練習資料がないと、遅延の進行、学習効率などのユーザーに不便をもたらす可能性があり、学習成果を減らすことは重要ではありませんでした。これらはユーザーの永続的な学習目標を助長しません。したがって、これらの問題を解決するために、100-160テスト材料は、100-160試験に合格するように特別に設計されています。

>> 100-160シュミレーション問題集 <<

100-160受験内容、100-160試験内容

専門家と他の作業スタッフの熱心な献身により、当社の100-160学習教材はより成熟し、困難に立ち向かうことができます。100-160準備試験は、業界で高い合格率を達成しており、100-160試験問題では、絶え間ない努力で常に99%の合格率を維持しています。私たちは、このようなスターのような人物の背後に、当社からの大量投資を受け入れていることを認めなければなりません。当社の設立以来、私たちは100-160試験資料に大量の人材、資料、資金を投入しました。

Cisco 100-160 認定試験の出題範囲:

トピック	出題範囲
トピック 1	Incident Handling: This section of the exam measures the skills of an Incident Responder and centers on recognizing security incidents, responding appropriately, and containing threats—forming the essential foundation of incident response procedures.
トピック 2	Essential Security Principles: This section of the exam measures the skills of a Cybersecurity Technician and covers foundational cybersecurity concepts such as the CIA triad (confidentiality, integrity, availability), along with basic threat types and vulnerabilities, laying the conceptual groundwork for understanding how to protect information systems.
トピック 3	Basic Network Security Concepts: This section of the exam measures the skills of a Network Defender and focuses on understanding network-level protections, including firewalls, VPNs, and intrusion detection and prevention systems, providing insight into how threats are mitigated within network environments.
トピック 4	Vulnerability Assessment and Risk Management: This section of the exam measures the skills of a Risk Management Analyst and entails identifying and assessing vulnerabilities, understanding risk priorities, and applying mitigation strategies that help manage threats proactively within an organization's systems
トピック 5	Endpoint Security Concepts: This section of the exam measures the skills of an Endpoint Security Specialist and includes securing individual devices, understanding protections such as antivirus, patching, and access control at the endpoint level, essential for maintaining device integrity.

Cisco Certified Support Technician (CCST) Cybersecurity 認定 100-160 試験問題 (Q75-Q80):

質問 # 75

Which technology is commonly used to monitor network data and identify security incidents?

- A. IDS (Intrusion Detection System)
- B. SOAR (Security Orchestration, Automation, and Response)
- C. Firewall
- **D. SIEM (Security Information and Event Management)**

正解: D

解説:

SIEM is a technology that focuses on monitoring network data to identify security incidents. It collects and analyzes security event logs from various sources, such as firewalls, intrusion detection systems (IDS), and antivirus software, to identify abnormal behavior or potential security incidents. SIEM solutions provide real-time monitoring, correlation, and alerting capabilities, enabling organizations to effectively detect and respond to security threats.

質問 # 76

Which of the following is a common proactive measure for managing vulnerabilities?

- A. Regularly updating antivirus signatures
- B. Performing regular system backups
- **C. Conducting vulnerability assessments**
- D. Implementing data encryption

正解: C

解説:

Conducting vulnerability assessments is a proactive measure for managing vulnerabilities. It involves regularly scanning the system or network for vulnerabilities, identifying weaknesses, and prioritizing remediation efforts. By proactively assessing and identifying

vulnerabilities, organizations can take necessary actions to mitigate risks and prevent potential exploitation.

質問 # 77

Which of the following is an integral part of the CIA triad in cybersecurity?

- A. Data loss prevention (DLP)
- **B. Two-factor authentication (2FA)**
- C. Intrusion Detection System (IDS)
- D. Firewall

正解: B

解説:

The CIA triad in cybersecurity stands for confidentiality, integrity, and availability. Two-factor authentication (2FA) ensures confidentiality by adding an extra layer of security, requiring users to provide two forms of authentication before gaining access. It helps protect against unauthorized access and adds an additional level of assurance for ensuring data confidentiality.

質問 # 78

Which of the following is a best practice for implementing strong password policies within an organization?

- A. Allowing users to reuse their previous passwords
- **B. Requiring users to change their password every 90 days**
- C. Storing passwords in clear text in a central database
- D. Allowing users to choose their own passwords, regardless of complexity

正解: B

解説:

Option 1: Incorrect. Allowing users to choose their own passwords, regardless of complexity, can lead to weak passwords that are easily guessed or cracked.

Option 2: Correct. Requiring users to change their password every 90 days helps to ensure that passwords are regularly updated and less likely to be compromised.

Option 3: Incorrect. Storing passwords in clear text in a central database is a security risk as it exposes the passwords to potential unauthorized access.

Option 4: Incorrect.

Allowing users to reuse their previous passwords increases the risk of unauthorized access as attackers may already be aware of the user's previous passwords.

質問 # 79

Which technology allows on-demand access to shared pools of configurable computing resources over a network?

- A. Proxy
- **B. Cloud**
- C. Virtualization
- D. DMZ

正解: B

解説:

Cloud computing refers to the delivery of on-demand computing resources, including servers, storage, databases, networking, software, and analytics, over the internet. It provides organizations with the ability to access and use shared pools of configurable computing resources quickly and easily, without the need for extensive upfront infrastructure investments. Cloud computing offers scalability, cost-efficiency, and flexibility, making it an essential component of modern IT environments.

質問 # 80

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- さらに、It-Passports 100-160ダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1AQ_yi7pp7BI4tYIMCsPFd6mMSHECZNFz