

Valid Latest 100-160 Test Testking for Passing 100-160 Exam Preparation



BONUS!!! Download part of DumpsReview 100-160 dumps for free: https://drive.google.com/open?id=117_W-NBe_Tzpp6EbcslTugg77at7dFw

By focusing on how to help you more effectively, we encourage exam candidates to buy our 100-160 study braindumps with high passing rate up to 98 to 100 percent all these years. Our experts designed three versions for you rather than simply congregate points of questions into 100-160 Real Questions. Efforts conducted in an effort to relieve you of any losses or stress. So our activities are not just about profitable transactions to occur but enable exam candidates win this exam with the least time and get the most useful contents.

Cisco 100-160 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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
Topic 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• 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.
Topic 4	<ul style="list-style-type: none">• 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.
Topic 5	<ul style="list-style-type: none">• 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 systems, providing insight into how threats are mitigated within network environments.

>> Latest 100-160 Test Testking <<

Valid Latest 100-160 Test Testking & Correct 100-160 Free Exam & 100-160 Vce Test Simulator

If you cannot fully believe our 100-160 exam prep, you can refer to the real comments from our customers on our official website before making a decision. There are some real feelings after they have bought our study materials. Almost all of our customers have highly praised our 100-160 exam guide because they have successfully obtained the certificate. What's more, all contents are designed carefully according to the exam outline. As you can see, the quality of our 100-160 Exam Torrent can stand up to the test. Your learning will be a pleasant process.

Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q340-Q345):

NEW QUESTION # 340

What is the primary goal of a threat actor in a cyber attack?

- A. To gain unauthorized access to a network
- B. To exploit vulnerabilities in a system
- C. To identify and mitigate security risks
- D. To cause damage or disruption to a target

Answer: D

Explanation:

The primary goal of a threat actor in a cyber attack is typically to cause damage, disruption, or gain some form of unauthorized advantage. They may aim to steal sensitive data, encrypt files for ransom, disrupt services, or compromise the integrity of a system. Understanding the motivations of threat actors helps in building effective defense strategies.

NEW QUESTION # 341

What is the main difference between a public and a private network?

- A. Public networks are secured, while private networks are not
- B. Private networks are accessible to the general public, while public networks are not
- C. Private networks are more expensive to set up than public networks
- D. **Public networks use public IP addresses, while private networks use private IP addresses**

Answer: D

Explanation:

The main difference between a public network and a private network lies in the IP addressing scheme. Public networks use public IP addresses, provided by ISPs, to route traffic over the internet. Private networks, on the other hand, use private IP addresses, typically reserved IP ranges (e.g., 192.168.x.x or 10.x.x.x), for local communication within a network.

NEW QUESTION # 342

You notice that a new CVE has been shared to an email group that you belong to.

What should you do first with the CVE?

- A. **Look up details of the vulnerability to determine whether it applies to your network.**
- B. Research measures to prevent the CVE from attacking the network.
- C. Record the CVE as part of the disaster recovery plan.
- D. Add the CVE to the firewall rules for your organization.

Answer: A

Explanation:

The CCST Cybersecurity material describes that the first step after receiving a new CVE notification is to review its details-such as affected systems, severity, and exploitability-to determine if it is relevant to your organization.

"Upon learning of a new CVE, security teams should analyze the vulnerability description, affected products, and CVSS score to determine applicability and urgency of mitigation." (CCST Cybersecurity, Vulnerability Assessment and Risk Management, Vulnerability Prioritization section, Cisco Networking Academy) A is correct: Confirming applicability avoids unnecessary remediation for irrelevant vulnerabilities.

B is done after confirming applicability.

C (disaster recovery plan) is unrelated to immediate CVE handling.

D (adding to firewall rules) is premature without confirming impact.

NEW QUESTION # 343

Why is monitoring security events "as they occur" important in the field of cybersecurity?

- A. It ensures compliance with industry standards and regulations.
- **B. It allows for rapid detection and response to security incidents.**
- C. It helps in assessing the effectiveness of security controls.
- D. It prevents all potential security incidents from occurring.

Answer: B

Explanation:

Monitoring security events "as they occur" is crucial in cybersecurity because it enables rapid detection and response to security incidents. By continuously monitoring and analyzing security events, organizations can identify and respond to incidents promptly, reducing the impact and minimizing potential damage. This proactive approach helps in minimizing downtime, data breaches, and other security risks.

NEW QUESTION # 344

Which of the following is an example of a corrective control?

- A. Antivirus software
- B. User awareness training
- C. Intrusion prevention system
- **D. Backup and recovery**

Answer: D

Explanation:

Backup and recovery is a corrective control that enables organizations to restore systems, data, and services after an incident or a failure. It helps to recover from various incidents such as data loss, hardware failure, or a security breach, restoring operations to a functional state.

NEW QUESTION # 345

.....

As an experienced exam dumps provider, our website offers you most reliable Cisco real dumps and study guide. We offer customer with most comprehensive 100-160 exam pdf and the guarantee of high pass rate. The key of our success is to constantly provide the best quality 100-160 Dumps Torrent with the best customer service.

100-160 Free Exam <https://www.dumpsreview.com/100-160-exam-dumps-review.html>

- 100% Pass Quiz 2026 Cisco 100-160: Cisco Certified Support Technician (CCST) Cybersecurity Authoritative Latest Test Testking □ Search for [100-160] and download it for free immediately on ↗ www.dumpsmaterials.com □ ↗ □ □ □ Reliable 100-160 Braindumps Sheet
- 100% Pass Quiz 2026 Cisco 100-160: Cisco Certified Support Technician (CCST) Cybersecurity Authoritative Latest Test Testking □ Search for ▷ 100-160 ▷ and download it for free immediately on ➡ www.pdfvce.com □ □ Valid 100-160 Test Online
- Pass Guaranteed Quiz 2026 First-grade Cisco 100-160: Latest Cisco Certified Support Technician (CCST) Cybersecurity Test Testking □ Search for □ 100-160 □ and download it for free immediately on ➡ www.prepawaypdf.com □ □ □ □ 100-160 Actual Dumps
- Latest 100-160 Test Testking - How to Prepare for Cisco 100-160 Exam □ Open website ➤ www.pdfvce.com □ and search for ➡ 100-160 □ for free download □ New 100-160 Test Discount
- Trustable Latest 100-160 Test Testking Supply you Correct Free Exam for 100-160: Cisco Certified Support Technician (CCST) Cybersecurity to Prepare casually □ Easily obtain free download of ➡ 100-160 □ □ by searching on ✓ www.examdiscuss.com □ ✓ □ □ Reliable 100-160 Dumps Sheet
- Pass Guaranteed Quiz 2026 First-grade Cisco 100-160: Latest Cisco Certified Support Technician (CCST) Cybersecurity Test Testking □ Open website □ www.pdfvce.com □ and search for “ 100-160 ” for free download □ Latest 100-160 Braindumps
- Ace Your 100-160 Exam with Cisco's Exam Questions and Achieve Success □ Go to website ➡ www.dumpsmaterials.com □ □ □ open and search for ➡ 100-160 □ to download for free □ Reliable 100-160 Braindumps Sheet
- 100% Pass Quiz 2026 Cisco 100-160: Cisco Certified Support Technician (CCST) Cybersecurity Authoritative Latest Test Testking □ Copy URL [www.pdfvce.com] open and search for ➡ 100-160 □ to download for free ✓ 100-160

Practice Exam

What's more, part of that DumpsReview 100-160 dumps now are free: https://drive.google.com/open?id=117_W-NBe_Tzhpp6EbcsJTugg77at7dFw