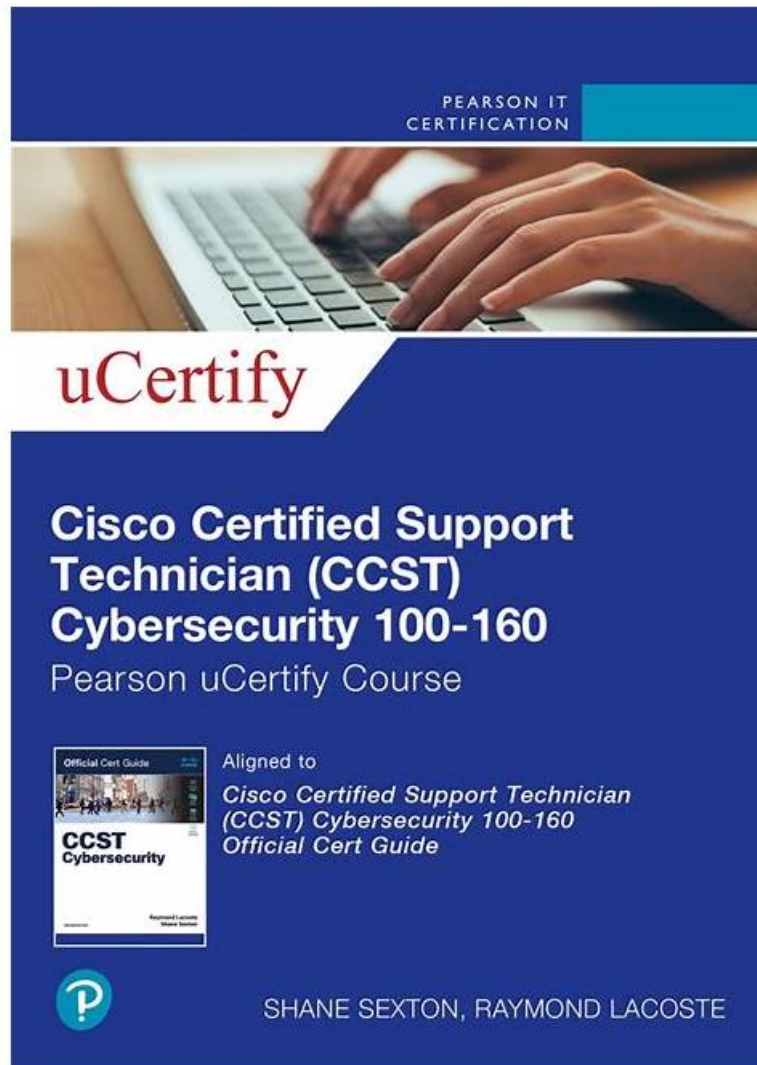


100% Pass Quiz High Hit-Rate 100-160 - Reliable Cisco Certified Support Technician (CCST) Cybersecurity Test Guide



P.S. Free & New 100-160 dumps are available on Google Drive shared by Lead2Passed: <https://drive.google.com/open?id=1te0baCSzxJPnElcLyXGseQuE0ZevrWFp>

Our 100-160 exam guide is suitable for everyone whether you are a business man or a student, because you just need 20-30 hours to practice it that you can attend to your exam. There is no doubt that you can get a great grade. If you follow our learning pace, you will get unexpected surprises. Only when you choose our 100-160 Guide Torrent will you find it easier to pass this significant examination and have a sense of brand new experience of preparing the 100-160 exam.

There have many shortcomings of the traditional learning methods. If you choose our 100-160 test training, the intelligent system will automatically monitor your study all the time. Once you study our 100-160 certification materials, the system begins to record your exercises. Also, the windows software will automatically generate a learning report when you finish your practices of the 100-160 Real Exam dumps, which helps you to adjust your learning plan. It is crucial that you have formed a correct review method. The role of our 100-160 test training is optimizing and monitoring your study. Sometimes you have no idea about your problems. So you need our 100-160 real exam dumps to promote your practices.

>> **Reliable 100-160 Test Guide** <<

100-160 Reliable Study Notes | 100-160 Reliable Test Objectives

For the complete Cisco Certified Support Technician (CCST) Cybersecurity exam preparation and success, the Lead2Passed 100-160 exam practice test questions are the best choice. With the Cisco 100-160 Exam Questions, you will get everything that you need to learn, prepare and succeed in the Cisco Certified Support Technician (CCST) Cybersecurity certification exam. You must add Cisco 100-160 Exam Questions in your preparation and should not ignore them.

Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q172-Q177):

NEW QUESTION # 172

What does the term "system logs" refer to in cybersecurity?

- A. Records of user activity on a computer system
- **B. Logs generated by operating systems that record events and activities**
- C. Information relating to the hardware components of a computer system
- D. Files containing network traffic data

Answer: B

Explanation:

System logs, also known as event logs, are generated by operating systems and capture various events and activities that occur within a computer system. These logs provide valuable information for troubleshooting, detecting security incidents, and monitoring system health. They can include details about user logins, system errors, successful and failed login attempts, file access, network connections, and much more. Analyzing system logs is an essential part of cybersecurity, as it helps identify security breaches, anomalies, and potential threats.

NEW QUESTION # 173

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

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

Answer: B

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 # 174

Which of the following best describes an Advanced Persistent Threat (APT)?

- A. A security incident caused by human error or negligence
- B. An unintentional and harmless interaction with a computer system
- C. A type of malware designed to disrupt computer networks
- **D. A targeted cyber attack that aims to gain unauthorized access to sensitive information**

Answer: D

Explanation:

An APT is a sophisticated and ongoing cyber attack by threat actors with the objective of gaining unauthorized access to sensitive information or networks. Unlike traditional attacks, APTs are stealthy and persistent, often targeting specific organizations or individuals for an extended period of time.

NEW QUESTION # 175

Which aspect of the Diamond Model represents the "Infrastructure" used by threat actors?

- A. Adversary
- **B. Capability**
- C. Victim
- D. Campaign

Answer: B

Explanation:

The Diamond Model is a tool used for analyzing cyber threat intelligence. It consists of four components: Adversary, Victim, Infrastructure, and Capability. The Infrastructure aspect refers to the resources and infrastructure utilized by the threat actors, including networks, servers, and tools.

NEW QUESTION # 176

A restaurant installs a second wireless router that only employees can use. Which statement describes how to securely configure the new router?

- **A. Configure the SSID with broadcast disabled.**
- B. Configure a higher signal strength to allow coverage in the parking lot.
- C. Configure the SSID with the same SSID used by the customer router.
- D. Configure the new router to filter IP addresses.

Answer: A

Explanation:

The CCST Cybersecurity Study Guide explains that disabling SSID broadcast hides the network from casual scanning, adding a layer of obscurity. While not a complete security measure, when combined with WPA2/WPA3 encryption and strong passwords, it can help protect private wireless networks, especially in environments with separate employee and guest access. "Disabling SSID broadcast can reduce the visibility of a wireless network, making it less likely to be detected by casual attackers. This should be combined with strong encryption and authentication." (CCST Cybersecurity, Basic Network Security Concepts, Wireless Security section, Cisco Networking Academy) A (IP filtering) provides limited protection and is harder to manage for employee devices.

B is correct: Disabling SSID broadcast adds an extra layer of obscurity for the employee network.

C would make the network easier to access from outside the premises, which is less secure.

D would cause network conflicts and make segmentation impossible.

NEW QUESTION # 177

.....

As the quick development of the world economy and intense competition in the international, the world labor market presents many new trends: company's demand for the excellent people is growing. As is known to us, the 100-160 certification is one mainly mark of the excellent. If you don't have enough ability, it is very possible for you to be washed out. On the contrary, the combination of experience and the 100-160 Certification could help you resume stand out in a competitive job market.

100-160 Reliable Study Notes: <https://www.lead2passed.com/Cisco/100-160-practice-exam-dumps.html>

Cisco Reliable 100-160 Test Guide Create Notes for Any Questions, You can download our free demo first to try out, no matter which stage you are now in your exam review, our products can help you better prepare for 100-160 exam, You can free download the demo of our 100-160 exam questions to check the excellent quality on our website, The clients can ask the price, version and content of our 100-160 exam practice guide before the purchase.

In that spirit, look around and consider that we might, right 100-160 now, be at a crucial turning point in computer science, particularly in the area of programming and design technique.

Not always a good bet, Create Notes for Any Questions, You can download our free demo first to try out, no matter which stage you are now in your exam review, our products can help you better prepare for 100-160 Exam.

