

Pass Guaranteed Quiz 2026 Cisco 200-201: Understanding Cisco Cybersecurity Operations Fundamentals–Valid Valid Test Prep



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Recommended Revision Books: Cisco CyberOps Associate CBROPS 200-201 Official Cert Guide

One of the best revision materials for the Cisco 200-201 exam prep is the official certification guide. The first edition of this book was written by **Omar Santos** and can be found on Amazon in the Kindle format for as low as \$30. You can trust this material to give you the skills you need to excel in a Cisco cybersecurity role. It covers all the concepts you need to study, prepare, and showcase during 200-201. Overall, it gives a comprehensive exam review using a series of self-study questions to help you prepare for the test in the best way. Also, this certification guide features quizzes in every section to help you decide which topics to give more weight to when preparing for the official exam. While the video lessons will be important in helping you with concept mastery, the study plan templates, chapter review exercises, and test prep routine are exactly what you need to develop concrete knowledge and hands-on skills simultaneously. At the end of the day, you will have mastered the 5 major objectives that are addressed on the Cisco 200-201 Exam if you get this certification guide.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q92-Q97):

NEW QUESTION # 92

An investigator is examining a copy of an ISO file that is stored in CDFS format. What type of evidence is this file?

- A. data from a CD copied using Mac-based system
- **B. data from a CD copied using Linux system**
- C. data from a CD copied using Windows
- D. data from a DVD copied using Windows system

Answer: B

Explanation:

Explanation

CDFS is a virtual file system for Unix-like operating systems; it provides access to data and audio tracks on Compact Discs. When the CDFS driver mounts a Compact Disc, it represents each track as a file. This is consistent with the Unix convention "everything is a file". Source: <https://en.wikipedia.org/wiki/CDFS>

NEW QUESTION # 93

What is the purpose of command and control for network-aware malware?

- A. It helps the malware to profile the host
- B. It controls and shuts down services on the infected host.
- **C. It contacts a remote server for commands and updates**
- D. It takes over the user account for analysis

Answer: C

Explanation:

The purpose of command and control (C&C) for network-aware malware is to allow an attacker to remotely control compromised systems. This includes sending commands to the malware, receiving data from the infected host, and updating the malware to evade detection or enhance its capabilities.

References: The CBROPS course materials cover the topic of network-aware malware and the role of command and control servers in managing such malware

NEW QUESTION # 94

Refer to the exhibit.

What does this output indicate?

- A. HTTPS ports are open on the server.
- B. SMB ports are closed on the server.
- C. FTP ports are open on the server.
- **D. Email ports are closed on the server.**

Answer: D

Explanation:

What Are Ports 139 And 445? SMB has always been a network file sharing protocol. As such, SMB requires network ports on a computer or server to enable communication to other systems. SMB uses either IP port 139 or 445. Port 139 - SMB originally ran on top of NetBIOS using port 139. NetBIOS is an older transport layer that allows Windows computers to talk to each other on the same network. Port 445 - Later versions of SMB (after Windows 2000) began to use port 445 on top of a TCP stack. Using TCP allows SMB to work over the internet. <https://www.varonis.com/blog/smb-port> SMB Ports 139 and 445 are open Email Ports 25 and 110 are closed Therefore "D. Email Ports are closed on the Server."

NEW QUESTION # 95

Which action should be taken if the system is overwhelmed with alerts when false positives and false negatives are compared?

- A. Modify the settings of the intrusion detection system.
- B. Adjust the alerts schedule.
- C. Redefine signature rules.
- D. Design criteria for reviewing alerts.

Answer: A

Explanation:

Explanation

Traditional intrusion detection system (IDS) and intrusion prevention system (IPS) devices need to be tuned to avoid false positives and false negatives. Next-generation IPSs do not need the same level of tuning compared to traditional IPSs. Also, you can obtain much deeper reports and functionality, including advanced malware protection and retrospective analysis to see what happened after an attack took place. Ref: Cisco CyberOps Associate CBROPS 200-201 Official Cert Guide

NEW QUESTION # 96

Drag and drop the security concept from the left onto the example of that concept on the right.

threat	anything that can exploit a weakness that was not mitigated
risk	a gap in security or software that can be utilized by threats
vulnerability	possibility for loss and damage of an asset or information
exploit	taking advantage of a software flaw to compromise a resource

Answer:

Explanation:

threat	threat
risk	vulnerability
vulnerability	risk
exploit	exploit

Explanation:

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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