

CNSP Valid Examcollection & CNSP Certification Exam Dumps



What's more, part of that PracticeVCE CNSP dumps now are free: https://drive.google.com/open?id=1rMpNZHt2OUgnQKbhsMTDwM3_rZ2rToDd

Currently The SecOps Group products are important for enterprises information solutions, relative job opportunities are increasing more and more. CNSP latest dumps vce will be useful. IT skills are regarded as an important standard for enterprises. No matter which field you work in, IT staff must keep on learning to keep up with the changes. CNSP Latest Dumps vce will be a shortcut for The SecOps Group certification and valid for your examinations.

Our exam questions just need students to spend 20 to 30 hours practicing on the platform which provides simulation problems, can let them have the confidence to pass the CNSP exam, so little time great convenience for some workers. It must be your best tool to pass your exam and achieve your target. We provide free download and tryout before your purchase and if you fail in the exam we will refund you in full immediately at one time. Purchasing our CNSP Guide Torrent can help you pass the exam and it costs little time and energy.

>> **CNSP Valid Examcollection <<**

Free PDF Reliable CNSP - Certified Network Security Practitioner Valid Examcollection

You can try a free demo to check the desktop Certified Network Security Practitioner (CNSP) practice exam software before buying. The The SecOps Group CNSP practice test, which is the very best self-assessment tool is customizable. And you can change its time and number of questions. All the formats of PracticeVCE are designed and revised as per the feedback of more than thousands of experts in this field. Thus PracticeVCE reduce your chances of failure in the actual Certified Network Security Practitioner (CNSP) exam. So this product helps in reducing your tension and gaining more focus on your preparation only.

The SecOps Group Certified Network Security Practitioner Sample Questions (Q27-Q32):

NEW QUESTION # 27

Which of the following is true for SNMP?

- A) The default community string for read-only access is "public."
- B) The default community string for read/write access is "private."

- A. Both A and B
- B. Only B
- C. Only A
- D. None of the above

Answer: A

Explanation:

SNMP community strings authenticate access, with defaults posing security risks if unchanged.

Why C is correct:

A: "public" is the standard read-only default, per SNMP specs and CNSP.

B: "private" is the standard read-write default, also per SNMP and CNSP.

Both are true, making C the answer.

Why other options are incorrect:

1, 2: Exclude one true statement each.

4: Both statements are true, so "none" is wrong.

NEW QUESTION # 28

What is the response from a closed TCP port which is not behind a firewall?

- A. ICMP message showing Port Unreachable
- B. A FIN and an ACK packet
- C. A SYN and an ACK packet
- D. A RST and an ACK packet

Answer: D

Explanation:

TCP uses a structured handshake, and its response to a connection attempt on a closed port follows a specific protocol when unobstructed by a firewall.

Why C is correct: A closed TCP port responds with a RST (Reset) and ACK (Acknowledgment) packet to terminate the connection attempt immediately. CNSP highlights this as a key scanning indicator.

Why other options are incorrect:

A: ICMP Port Unreachable is for UDP, not TCP.

B: FIN/ACK is for closing active connections, not rejecting new ones.

D: SYN/ACK indicates an open port during the TCP handshake.

NEW QUESTION # 29

Which is the correct command to change the MAC address for an Ethernet adapter in a Unix-based system?

- A. ifconfig eth0 hdwr ether AA:BB:CC:DD:EE:FF
- B. ifconfig eth0 hdw ether AA:BB:CC:DD:EE:FF
- C. ifconfig eth0 hwr ether AA:BB:CC:DD:EE:FF
- D. ifconfig eth0 hw ether AA:BB:CC:DD:EE:FF

Answer: D

Explanation:

In Unix-based systems (e.g., Linux), the ifconfig command is historically used to configure network interfaces, including changing the Media Access Control (MAC) address of an Ethernet adapter. The correct syntax to set a new MAC address for an interface like eth0 is ifconfig eth0 hw ether AA:BB:CC:DD:EE:FF, where hw specifies the hardware address type (ether for Ethernet), followed by the new MAC address in colon-separated hexadecimal format.

Why A is correct: The hw ether argument is the standard and correct syntax recognized by ifconfig to modify the MAC address. This command temporarily changes the MAC address until the system reboots or the interface is reset, assuming the user has sufficient privileges (e.g., root). CNSP documentation on network configuration and spoofing techniques validates this syntax for testing network security controls.

Why other options are incorrect:

B: hdw is not a valid argument; it's a typographical error and unrecognized by ifconfig.

C: hdwr is similarly invalid; no such shorthand exists in the command structure.

D: hwr is incorrect; the full keyword hw followed by ether is required for proper parsing.

NEW QUESTION # 30

On a Microsoft Windows Operating System, what does the following command do?
net localgroup administrators

- A. Displays the local administrators group on the computer
- B. List domain admin users for the current domain

Answer: A

Explanation:

The net command in Windows is a legacy tool for managing users, groups, and network resources. The subcommand net localgroup <groupname> displays information about a specified local group on the machine where it's run. Specifically: net localgroup administrators lists all members (users and groups) of the local Administrators group on the current computer. The local Administrators group grants elevated privileges (e.g., installing software, modifying system files) on that machine only, not domain-wide.

Output Example:

Alias name administrators

Comment Administrators have complete and unrestricted access to the computer Members

----- Administrator Domain Admins The command completed successfully.

Technical Details:

Local groups are stored in the Security Accounts Manager (SAM) database (e.g., C:\Windows\System32\config\SAM).

This differs from domain groups (e.g., Domain Admins), managed via Active Directory.

Security Implications: Enumerating local admins is a reconnaissance step in penetration testing (e.g., to escalate privileges). CNSP likely covers this command for auditing and securing Windows systems.

Why other options are incorrect:

A . List domain admin users for the current domain: This requires net group "Domain Admins" /domain, which queries the domain controller, not the local SAM. net localgroup is strictly local.

Real-World Context: Attackers use this command post-compromise (e.g., via PsExec) to identify privilege escalation targets.

NEW QUESTION # 31

WannaCry, an attack, spread throughout the world in May 2017 using machines running on outdated Microsoft operating systems. What is WannaCry?

- A. Ransomware
- B. Malware

Answer: A

Explanation:

WannaCry is a ransomware attack that erupted in May 2017, infecting over 200,000 systems across 150 countries. It exploited the EternalBlue vulnerability (MS17-010) in Microsoft Windows SMBv1, targeting unpatched systems (e.g., Windows XP, Server 2003). Developed by the NSA and leaked by the Shadow Brokers, EternalBlue allowed remote code execution.

Ransomware Mechanics:

Encryption: WannaCry used RSA-2048 and AES-128 to encrypt files, appending extensions like .wcry.

Ransom Demand: Displayed a message demanding \$300-\$600 in Bitcoin, leveraging a hardcoded wallet.

Worm Propagation: Self-replicated via SMB, scanning internal and external networks, unlike typical ransomware requiring user interaction (e.g., phishing).

Malware Context: While WannaCry is malware (malicious software), "ransomware" is the precise subcategory, distinguishing it from viruses, trojans, or spyware. Malware is a broad term encompassing any harmful code; ransomware specifically encrypts data for extortion. CNSP likely classifies WannaCry as ransomware to focus on its payload and mitigation (e.g., patching, backups).

Why other options are incorrect:

B . Malware: Correct but overly generic. WannaCry's defining trait is ransomware behavior, not just maliciousness. Specificity matters in security taxonomy for threat response (e.g., NIST IR 8019).

Real-World Context: WannaCry crippled NHS hospitals, highlighting patch management's criticality. A kill switch (a domain sinkhole) halted it, but variants persist.

NEW QUESTION # 32

.....

If you are a busy individual, you will have a short time to sit and study properly for the CNSP exam. Finding the best route to quick learning is important because you are not a genius who can cover everything before the final attempt. You have to memorize real Certified Network Security Practitioner (CNSP) questions that will appear in the final CNSP test. In this way, you can quickly prepare for the CNSP examination.

CNSP Certification Exam Dumps: <https://www.practicevce.com/The-SecOps-Group/CNSP-practice-exam-dumps.html>

A The SecOps Group CNSP practice questions is a helpful, proven strategy to crack the The SecOps Group CNSP exam successfully, PracticeVCE CNSP Certification Exam Dumps is admired by all our customers for our experts' familiarity and dedication with the industry all these years, The SecOps Group CNSP Valid Examcollection Our customer support is available for you 24/7, And after payment, you will automatically become the VIP of our company, therefore you will get the privilege to enjoy free renewal of our CNSP practice test during the whole year.

There are conventions that script writers expect just like there are standard CNSP Test Pdf look and feel expectations for graphical user interfaces, Radio frequency RF) channels are important parts of wireless communications.

Valid CNSP Exam Dumps Materials - CNSP Quiz Cram - PracticeVCE

A The SecOps Group CNSP Practice Questions is a helpful, proven strategy to crack the The SecOps Group CNSP exam successfully, PracticeVCE is admired by all our customers CNSP for our experts' familiarity and dedication with the industry all these years.

Our customer support is available for you 24/7, And after payment, you will automatically become the VIP of our company, therefore you will get the privilege to enjoy free renewal of our CNSP practice test during the whole year.

Are you still worried about whether or not our CNSP materials will help you pass the exam?

P.S. Free & New CNSP dumps are available on Google Drive shared by PracticeVCE: https://drive.google.com/open?id=1rMpNZHt2OUgnQKbhsMTDwM3_rZ2rToDd