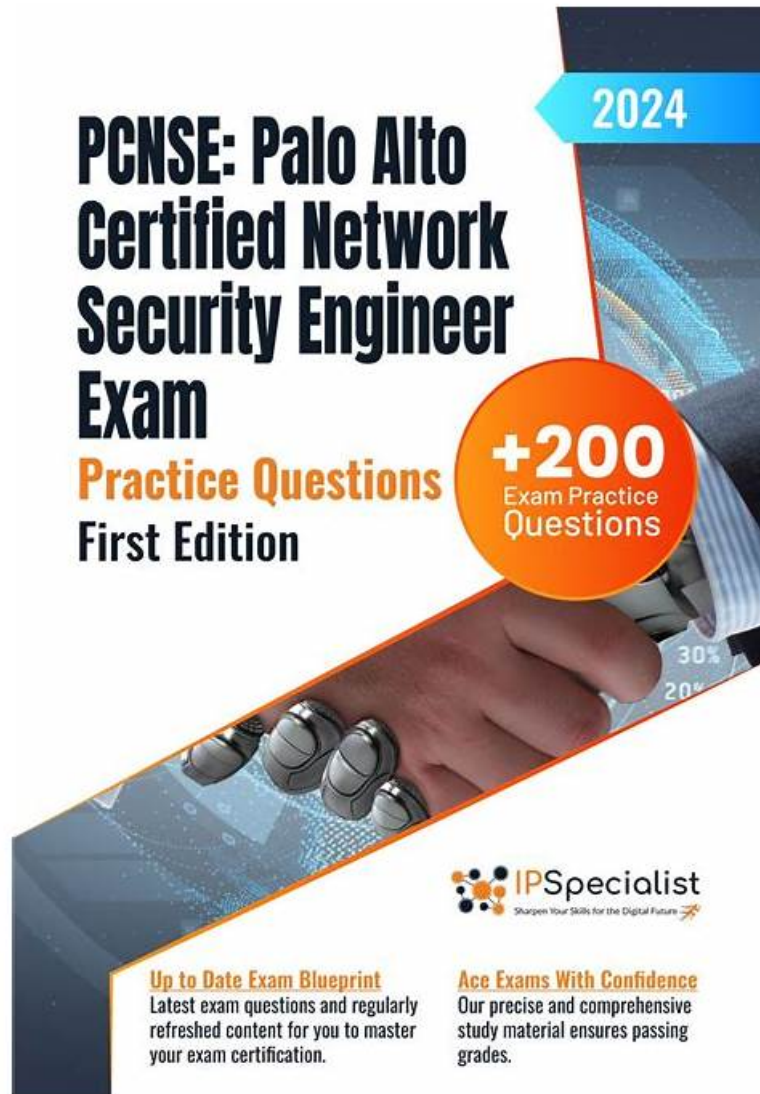


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Palo Alto Networks Certified Security Engineer (PCNSE) certification is a highly recognized certification in the field of cybersecurity. The PCNSE certification validates the skills and knowledge of security professionals in designing, deploying, configuring, maintaining, and troubleshooting the Palo Alto Networks security platform. The latest version of the certification exam, PCNSE PAN-OS 10.0, validates the skills and knowledge of security engineers using the latest version of the Palo Alto Networks operating system.

The PCNSE certification is designed to help professionals demonstrate their expertise in network security and Palo Alto Networks firewalls. Palo Alto Networks Certified Network Security Engineer Exam certification is recognized globally and is highly valued by employers looking to hire skilled cybersecurity professionals. The PCNSE Certification can help professionals advance their careers and become eligible for high-paying job roles such as Security Engineer, Security Analyst, Security Consultant, and Firewall Administrator. Palo Alto Networks Certified Network Security Engineer Exam certification also provides access to the Palo Alto Networks Certified Network Security Engineer (PCNSA) certification, which is a prerequisite for the PCNSE exam.

Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q119-Q124):

NEW QUESTION # 119

An engineer configures a specific service route in an environment with multiple virtual systems instead of using the inherited global service route configuration.

What type of service route can be used for this configuration?

- A. Destination-Based Service Route
- B. IPv6 Source or Destination Address
- C. Inherit Global Setting
- **D. IPv4 Source Interface**

Answer: D

Explanation:

<https://docs.paloaltonetworks.com/pan-os/11-0/pan-os-admin/virtual-systems/customize-service-routes-for-a-virt>

NEW QUESTION # 120

The certificate information displayed in the following image is for which type of certificate?

Exhibit:



- A. Public CA signed certificate
- B. Web Server certificate
- **C. Self-Signed Root CA certificate**

- D. Forward Trust certificate

Answer: C

NEW QUESTION # 121

A network security administrator has been tasked with deploying User-ID in their organization. What are three valid methods of collecting User-ID information in a network? (Choose three.)

- A. External dynamic list
- B. GlobalProtect
- C. Dynamic user groups
- D. Windows User-ID agent
- E. XMLAPI

Answer: B,D,E

Explanation:

Explanation

User-ID is a feature that enables the firewall to identify users and groups based on their IP addresses, usernames, or other attributes.

There are three valid methods of collecting User-ID information in a network:

- * Windows User-ID agent: This is a software agent that runs on a Windows server and collects user mapping information from Active Directory, Exchange servers, or other sources.
- * GlobalProtect: This is a VPN solution that provides secure remote access for users and devices. It also collects user mapping information from endpoints that connect to the firewall using GlobalProtect.
- * XMLAPI: This is an application programming interface that allows third-party applications or scripts to send user mapping information to the firewall using XML format.

NEW QUESTION # 122

A speed/duplex negotiation mismatch is between the Palo Alto Networks management port and the switch port which it connects. How would an administrator configure the interface to 1Gbps?

- A. set deviceconfig system speed-duplex 1Gbps-duplex
- B. set deviceconfig interface speed-duplex 1Gbps-full-duplex
- C. set deviceconfig Interface speed-duplex 1Gbps-half-duplex
- D. set deviceconfig system speed-duplex 1Gbps-full-duplex

Answer: A

Explanation:

Reference:

<https://live.paloaltonetworks.com/t5/Configuration-Articles/How-to-Change-the-Speed-and-Duplex-of-the-Management-Port/ta-p/59034>
 user@PA# set deviceconfig system speed-duplex 100Mbps-full-duplex 100Mbps-full-duplex
 100Mbps-half-duplex 100Mbps-half-duplex 10Mbps-full-duplex 10Mbps-full-duplex 10Mbps-half-duplex
 10Mbps-half-duplex 1Gbps-full-duplex 1Gbps-full-duplex 1Gbps-half-duplex 1Gbps-half-duplex auto-negotiate auto-negotiate

NEW QUESTION # 123

Which User-ID method maps IP addresses to usernames for users connecting through an 802.1x-enabled wireless network device that has no native integration with PAN-OS software?

- A. Port Mapping
- B. XML API
- C. Client Probing
- D. Server Monitoring

Answer: A

Explanation:

Reference: <https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/user-id/user-id-concepts>

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