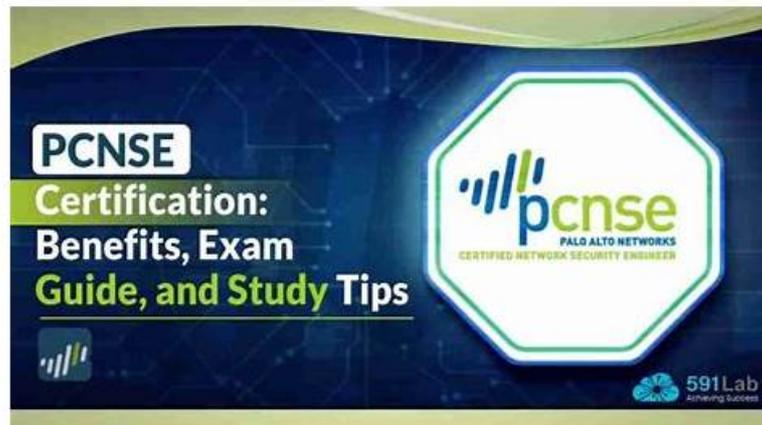# PCNSE Exam Guide and PCNSE Exam Prep - PCNSE Exam Torrent

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Palo Alto Networks is a leading provider of cybersecurity solutions that help organizations protect their networks, data, and applications from cyber threats. In order to ensure that their customers have the necessary skills and knowledge to effectively deploy and manage their products, Palo Alto Networks offers a variety of certification programs, including the Palo Alto Networks Certified Security Engineer (PCNSE) Certification.

Exam Sample PCNSE Online - Latest PCNSE Exam Questions

The Platform Palo Alto Networks Certified Network Security Engineer Exam PCNSE Exam credential makes it simple to renew your skills and knowledge to keep up with the latest trends. The Platform Palo Alto Networks Certified Network Security Engineer Exam PCNSE exam certification is a worthwhile, internationally accepted industry credential. You can become a recognized specialist in addition to learning new technological needs and honing your abilities.

Palo Alto Networks Certified Security Engineer (PCNSE) certification is a valuable credential for security professionals who want to demonstrate their expertise in using Palo Alto Networks technologies. Palo Alto Networks Certified Network Security Engineer Exam certification is rigorous and challenging, requiring candidates to demonstrate their in-depth knowledge of network security concepts and technologies. Employers and industry professionals recognize the value of the certification, and holders of the certification can expect to earn higher salaries and have access to more job opportunities.

To prepare for the PCNSE Exam, candidates must have a strong understanding of network security concepts, including firewall technology, VPNs, and network protocols. Candidates must also have experience working with Palo Alto Networks' products and solutions. PCNSE exam is divided into two parts: a multiple-choice knowledge exam and a hands-on lab exam that tests candidates' ability to configure and troubleshoot a Palo Alto Networks firewall in a simulated network environment. Passing the PCNSE exam requires a deep understanding of Palo Alto Networks' technology and the ability to apply that knowledge to real-world scenarios.

Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q330-Q335):

NEW QUESTION # 330

Panorama is being used to upgrade the PAN-OS version on a pair of firewalls in an active/passive high availability (HA) configuration. The Palo Alto Networks best practice upgrade steps have been completed in Panorama (Panorama upgraded, backups made, content updates, and disabling "Preemptive" pushed), and the firewalls are ready for upgrade. What is the next best step to minimize downtime and ensure a smooth transition?

- A. Upgrade only the passive peer first, reboot it, restore HA functionality, and then upgrade the active peer
- B. Upgrade both HA peers at the same time using Panorama's "Group HA Peers" option to ensure version consistency
- C. Perform the upgrade on the active firewall first while keeping the passive peer online to maintain failover capability
- D. Suspend the active firewall, upgrade it first, and reboot to verify it comes back online before upgrading the passive peer

Answer: D

NEW QUESTION # 331

What are three types of Decryption Policy rules? (Choose three.)

- A. Decryption Mirror
- B. SSL Inbound Inspection
- C. SSL Forward Proxy
- D. SSH Proxy
- E. Decryption Broker

Answer: B,C,D

Explanation:
Reference: https://docs.paloaltonetworks.com/pan-os/9-0/pan-os-admin/decryption/decryption-overview.html#:~:text=The%20firewall%20provides%20three%20types,to%20control%20tunnele d%20SSH%20traffic

NEW QUESTION # 332

What is the best description of the HA4 Keep-Alive Threshold (ms)?

- A. the maximum interval between hello packets that are sent to verify that the HA functionality on the other firewall is operational.
- B. The timeframe that the local firewall wait before going to Active state when another cluster member is preventing the cluster from fully synchronizing.
- C. the timeframe within which the firewall must receive keepalives from a cluster member to know that the cluster member is functional.
- D. The time that a passive or active-secondary firewall will wait before taking over as the active or active-primary firewall

Answer: C

Explanation:
https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-admin/high-availability/configure-ha-clustering

NEW QUESTION # 333

When you troubleshoot an SSL Decryption issue, which PAN-OS CL1 command do you use to check the details of the Forward Trust certificate. Forward Untrust certificate, and SSL Inbound Inspection certificate?

- A. debug dataplane show ssl-decrypt ssl-certs
- B. show system setting ssl-decrypt certificate
- C. show system setting ssl-decrypt certs
- D. show system setting ssl-decrypt certificate-cache

Answer: A

Explanation:
To troubleshoot SSL Decryption issues and check the details of the Forward Trust certificate, Forward Untrust certificate, and SSL Inbound Inspection certificate, the PAN-OS CLI command debug dataplane show ssl-decrypt ssl-certs is used. This command

provides detailed information about the SSL certificates involved in decryption and inspection processes, allowing administrators to verify certificate validity, issuer details, and other critical parameters. Understanding the certificate details is crucial in diagnosing issues related to SSL decryption, such as certificate validation errors or misconfigurations that could lead to decryption failures.

NEW QUESTION # 334

An administrator has users accessing network resources through Citrix XenApp 7 x.
Which User-ID mapping solution will map multiple users who are using Citrix to connect to the network and access resources?

- A. Syslog Monitoring
- B. GlobalProtect
- C. Terminal Services agent
- D. Client Probing

Answer: C

Explanation:
If you have clients running multi-user systems in a Windows environment, such as Microsoft Terminal Server or Citrix Metaframe Presentation Server or XenApp, Configure the Palo Alto Networks Terminal Server (TS) Agent for User Mapping. For a multi-user system that doesn't run on Windows, you can Retrieve User Mappings from a Terminal Server Using the PAN-OS XML API.
https://docs.paloaltonetworks.com/pan-os/10-0/pan-os-admin/user-id/map-ip-addresses-to-users.html#id61f141da-8b89-49c9-b34a-ed11b434d1db

NEW QUESTION # 335

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