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The PCNSE exam is designed to test the knowledge and skills of security engineers in various areas related to the Palo Alto Networks platform. This includes topics such as firewall configuration, network security, VPN setup, threat prevention, and more. Candidates who pass the PCNSE exam are recognized as experts in the field of network security and are often sought after by organizations looking for skilled professionals to manage their security infrastructure.

Palo Alto Networks PCNSE (Palo Alto Networks Certified Security Engineer) certification exam is a highly respected and sought-after credential in the cybersecurity industry. Palo Alto Networks Certified Network Security Engineer Exam certification is designed for security professionals who are responsible for deploying, managing, and operating Palo Alto Networks Next-Generation Firewalls and associated technologies. Palo Alto Networks Certified Network Security Engineer Exam certification exam validates the skills and knowledge necessary to implement and manage the Palo Alto Networks Next-Generation Firewall and Panorama management server in complex network environments.

Palo Alto Networks PCNSE Certification Exam is a valuable credential for security professionals who want to demonstrate their expertise in Palo Alto Networks technologies. Palo Alto Networks Certified Network Security Engineer Exam certification exam validates the skills and knowledge necessary to implement and manage the Palo Alto Networks Next-Generation Firewall and Panorama management server in complex network environments. Palo Alto Networks Certified Network Security Engineer Exam certification exam is a rigorous assessment of a candidate's knowledge and skills in various areas of cybersecurity, and candidates are required to have at least two years of experience in network security to be eligible for the certification exam.

Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q166-Q171):

NEW QUESTION # 166

Which three firewall states are valid? (Choose three.)

- A. Active
- B. Passive
- C. Pending
- D. Suspended
- E. Functional

Answer: A,B,D

NEW QUESTION # 167

An administrator with 84 firewalls and Panorama does not see any WildFire logs in Panorama.

All 84 firewalls have an active WildFire subscription. On each firewall WildFire logs are available.

This issue is occurring because forwarding of which type of logs from the firewalls to Panorama is missing?

- A. WildFire logs
- B. System logs
- C. Threat logs
- D. Traffic logs

Answer: A

NEW QUESTION # 168

An administrator device-group commit push is failing due to a new URL category. How should the administrator correct this issue?

- A. ensure that the firewall can communicate with the URL cloud
- B. verify that the URL seed file has been downloaded and activated on the firewall
- C. update the Firewall Apps and Threat version to match the version of Panorama
- D. change the new category action to alert and push the configuration again

Answer: C

NEW QUESTION # 169

An engineer is tasked with deploying SSL Forward Proxy decryption for their organization.

What should they review with their leadership before implementation?

- A. URL risk-based category distinctions
- B. Legal compliance regulations and acceptable usage policies
- C. Cipher documentation supported by the endpoint operating system
- D. Browser-supported cipher documentation

Answer: B

Explanation:

The engineer should review the legal compliance regulations and acceptable usage policies with their leadership before implementing SSL Forward Proxy decryption for their organization. SSL Forward Proxy decryption allows the firewall to decrypt and inspect the traffic from internal users to external servers. This can raise privacy and legal concerns for the users and the organization. Therefore, the engineer should ensure that the leadership is aware of the implications and benefits of SSL Forward Proxy decryption and that they have a clear policy for informing and obtaining consent from the users. Option A is incorrect because browser-supported cipher documentation is not relevant for SSL Forward Proxy decryption. The firewall uses its own cipher suite to negotiate encryption with the external server, regardless of the browser settings. Option B is incorrect because cipher documentation supported by the endpoint operating system is not relevant for SSL Forward Proxy decryption. The firewall uses its own cipher suite to negotiate encryption with the external server, regardless of the endpoint operating system. Option C is incorrect because URL risk-based

category distinctions are not relevant for SSL Forward Proxy decryption. The firewall can decrypt and inspect traffic based on any URL category, not just risk-based ones.

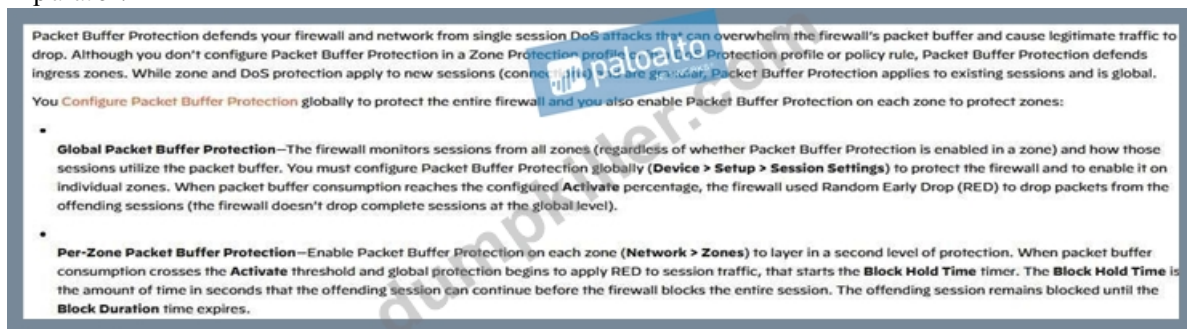
NEW QUESTION # 170

To protect your firewall and network from single source denial of service (DoS) attacks that can overwhelm its packet buffer and cause legitimate traffic to drop, you can configure

- A. BGP (Border Gateway Protocol)
- **B. PBP (Packet Buffer Protection)**
- C. PBP (Protocol Based Protection)
- D. PGP (Packet Gateway Protocol)

Answer: B

Explanation:



NEW QUESTION # 171

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