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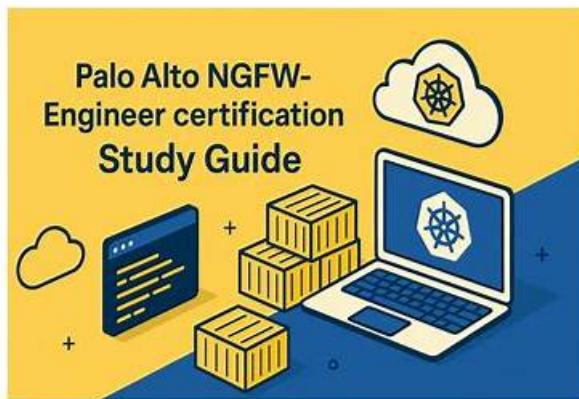
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Palo Alto NGFW-Engineer Certification Study Guide

Palo Alto NGFW-Engineer Certification Exam Details

Palo Alto NGFW-Engineer certifications are globally accepted and add significant value to any IT professional. The certification gives you a profound understanding of all the workings of the network models and the devices that are utilized with it. NWExam.com is proud to provide you with the best Palo Alto Exam Guides.



The [Palo Alto NGFW-Engineer](#) Exam is challenging, and thorough preparation is essential for success. This cert guide is designed to help you prepare for the NGFW-Engineer certification exam. It contains a detailed list of the topics covered on the Professional exam. These guidelines for the Next-Generation Firewall Engineer will help guide you through the study process for your certification.

To obtain Next-Generation Firewall Engineer certification, you are required to pass [Next-Generation Firewall Engineer](#) exam. This exam is created keeping in mind the

NGFW-Engineer Sample Questions

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Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q50-Q55):

NEW QUESTION # 50

An engineer is implementing a new rollout of SAML for administrator authentication across a company's Palo Alto Networks NGFWs. User authentication on company firewalls is currently performed with RADIUS, which will remain available for six months, until it is decommissioned.

The company wants both authentication types to be running in parallel during the transition to SAML.

Which two actions meet the criteria? (Choose two.)

- A. Create a testing and rollback plan for the transition from Radius to SAML, as the two authentication profiles cannot be run in tandem.
- B. Create and add the "SAML Identity Provider" Server Profile to the authentication profile for the "RADIUS" Server Profile.
- C. Create and apply an authentication profile with the "SAML Identity Provider" Server Profile.
- D. Create an authentication sequence that includes both the "RADIUS" Server Profile and "SAML Identity Provider" Server Profile to run the two services in tandem.

Answer: C,D

Explanation:

B). Create an authentication sequence that orders the RADIUS profile first followed by the SAML profile, allowing the firewall to attempt RADIUS authentication and fall back to SAML if needed, supporting tandem operation for administrator logins.

C). Create and apply an authentication profile using the SAML Identity Provider Server Profile, which can then be sequenced alongside the existing RADIUS profile without disrupting current authentication.

NEW QUESTION # 51

When integrating Kubernetes with Palo Alto Networks NGFWs, what is used to secure traffic between microservices?

- A. Ansible automation modules
- B. Panorama role-based access control
- C. Service graph
- D. CN-Series firewalls

Answer: D

Explanation:

When integrating Kubernetes with Palo Alto Networks NGFWs, the CN-Series firewalls are specifically designed to secure traffic between microservices in containerized environments. These firewalls provide advanced security features like Application Identification (App-ID), URL filtering, and Threat Prevention to secure communication between containers and microservices within a Kubernetes environment.

NEW QUESTION # 52

When integrating Kubernetes with Palo Alto Networks NGFWs, what is used to secure traffic between microservices?

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NEW QUESTION # 53

Which interface types should be used to configure link monitoring for a high availability (HA) deployment on a Palo Alto Networks NGFW?

- A. Tap, Virtual Wire, and Layer 3
- B. HA, Layer 2, and Layer 3
- C. HA, Virtual Wire, and Layer 2
- D. **Virtual Wire, Layer 2, and Layer 3**

Answer: D

Explanation:

When configuring link monitoring for high availability (HA) on a Palo Alto Networks NGFW, the following interface types are supported:

Virtual Wire: Used when you have a transparent mode firewall deployment, where the firewall operates at Layer 2 to monitor traffic between two network segments.

Layer 2: Also used in transparent mode, where the firewall operates as a Layer 2 device and can be configured for link monitoring.

Layer 3: Used in routed mode, where the firewall is involved in routing traffic and can also be configured to monitor links.

NEW QUESTION # 54

Which networking technology can be configured on Layer 3 interfaces but not on Layer 2 interfaces?

- A. LLDP
- B. Link Duplex
- C. DDNS
- D. **NetFlow**

Answer: D

Explanation:

NetFlow is a Layer 3 (network layer) protocol that collects and monitors IP traffic flows. It is typically configured on Layer 3 interfaces because it relies on IP information for traffic flow analysis, which is not available on Layer 2 interfaces. Layer 2 interfaces handle frames within the local network, and they don't have IP-related details that NetFlow uses to generate traffic statistics.

NEW QUESTION # 55

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