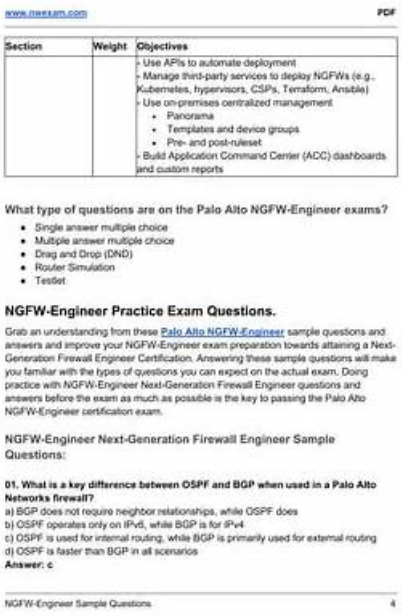
NGFW-Engineer Test Questions Pdf & New NGFW-Engineer Exam Dumps



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Section	Weight	Objectives
		- Use APIs to automate deployment - Manage third-party services to deploy NGFWs (e.g., Kubernetes, hypervisors, CSPs, Terraform, Ansible) - Use on-premises centralized management • Panorama • Templates and device groups • Pre- and post-ruleset - Build Application Command Center (ACC) dashboards and custom reports

What type of questions are on the Palo Alto NGFW-Engineer exams?

- Single answer multiple choice
- Multiple answer multiple choice
- Drag and Drop (DND)
- Router Simulation
- Testlet

NGFW-Engineer Practice Exam Questions.

Grab an understanding from these Palo Alto NGFW-Engineer sample questions and answers and improve your NGFW-Engineer exam preparation towards attaining a Next-Generation Firewall Engineer Certification. Answering these sample questions will make you familiar with the types of questions you can expect on the actual exam. Doing practice with NGFW-Engineer Next-Generation Firewall Engineer questions and answers before the exam as much as possible is the key to passing the Palo Alto NGFW-Engineer certification exam.

NGFW-Engineer Next-Generation Firewall Engineer Sample Questions:

01. What is a key difference between OSPF and BGP when used in a Palo Alto Networks firewall?
a) BGP does not require neighbor relationships, while OSPF does
b) OSPF operates only on IPv6, while BGP is for IPv4
c) OSPF is used for internal routing, while BGP is primarily used for external routing
d) OSPF is faster than BGP in all scenarios
Answer: c

NGFW-Engineer Sample Questions 4

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Palo Alto Networks NGFW-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• PAN-OS Device Setting Configuration: This section evaluates the expertise of System Administrators in configuring device settings on PAN-OS. It includes implementing authentication roles and profiles, and configuring virtual systems with interfaces, zones, routers, and inter-VSYS security. Logging mechanisms such as Strata Logging Service and log forwarding are covered alongside software updates and certificate management for PKI integration and decryption. The section also focuses on configuring Cloud Identity Engine User-ID features and web proxy settings.

Topic 2	• PAN-OS Networking Configuration: This section of the exam measures the skills of Network Engineers in configuring networking components within PAN-OS. It covers interface setup across Layer 2, Layer 3, virtual wire, tunnel interfaces, and aggregate Ethernet configurations. Additionally, it includes zone creation, high availability configurations (active • active and active • passive), routing protocols, and GlobalProtect setup for portals, gateways, authentication, and tunneling. The section also addresses IPSec, quantum-resistant cryptography, and GRE tunnels.
Topic 3	• Integration and Automation: This section measures the skills of Automation Engineers in deploying and managing Palo Alto Networks NGFWs across various environments. It includes the installation of PA-Series, VM-Series, CN-Series, and Cloud NGFWs. The use of APIs for automation, integration with third-party services like Kubernetes and Terraform, centralized management with Panorama templates and device groups, as well as building custom dashboards and reports in Application Command Center (ACC) are key topics.

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Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q27-Q32):

NEW QUESTION # 27
Which interface types should be used to configure link monitoring for a high availability (HA) deployment on a Palo Alto Networks NGFW?

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

Answer: B

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 # 28
For which two purposes is an IP address configured on a tunnel interface? (Choose two.)

- A. Tunnel monitoring
- B. Use of peer IP
- C. Use of dynamic routing protocols
- D. Redistribution of User-ID

Answer: A,C

Explanation:
Use of dynamic routing protocols: An IP address is needed on the tunnel interface to participate in dynamic routing protocols (like OSPF, BGP, etc.) over the tunnel. This allows the firewall to advertise routes and receive updates over the tunnel.
Tunnel monitoring: The IP address on the tunnel interface can also be used for monitoring the tunnel's status. Tunnel monitoring (such as IPSec tunnel monitoring) requires an IP address on the tunnel interface to check the health and availability of the tunnel.

NEW QUESTION # 29
A security engineer creates a policy allowing only members of the Finance?
Active Directory group to access a cloud-based accounting application.
Which NGFW capability makes this policy possible?

- A. User-ID / identity integration
- B. Dynamic routing protocols
- C. NAT policy
- D. High availability clustering

Answer: A

Explanation:
User-ID integration maps IP addresses to authenticated users or groups, allowing identity-based security policies.

NEW QUESTION # 30
To maintain security efficacy of its public cloud resources by using native tools, a company purchases Cloud NGFW credits to replicate the Panorama, PA-Series, and VM-Series devices used in physical data centers. Resources exist on AWS and Azure: The AWS deployment is architected with AWS Transit Gateway, to which all resources connect The Azure deployment is architected with each application independently routing traffic The engineer deploying Cloud NGFW in these two cloud environments must account for the following:
Minimize changes to the two cloud environments
Scale to the demands of the applications while using the least amount of compute resources Allow the company to unify the Security policies across all protected areas Which two implementations will meet these requirements? (Choose two.)

- A. Deploy Cloud NGFW for Azure in vWAN, create a vWAN to route all appropriate traffic to the Cloud NGFW attached to the vWAN, and manage the policy with local rules.
- B. Deploy Cloud NGFW for Azure in vNET/s, update the vNET/s routing to path traffic through the deployed NGFWs, and manage the policy with Panorama.
- C. Deploy Cloud NGFW for AWS in a centralized Security VPC, update the Transit Gateway to route all appropriate traffic through the Security VPC, and manage the policy with Panorama.
- D. Deploy a VM-Series firewall in AWS in each VPC, create an IPSec tunnel between AWS and Azure, and manage the policy with Panorama.

Answer: B,C

Explanation:
To meet the company's requirements - minimizing changes to the cloud environments, optimizing compute resources, and unifying security policies - the best approach is to deploy Cloud NGFW solutions natively for AWS and Azure while managing policies centrally with Panorama.
In Azure, using Cloud NGFW for Azure deployed within vNETs allows traffic to be routed through security appliances efficiently without requiring a complete re-architecture. This approach aligns with Azure's existing routing mechanism while maintaining security.
In AWS, deploying Cloud NGFW for AWS in a centralized Security VPC and integrating it with AWS Transit Gateway enables traffic inspection for all connected VPCs without modifying individual workloads. This method ensures efficient scaling and minimal infrastructure changes while maintaining security consistency.

NEW QUESTION # 31
When configuring a Zone Protection profile, in which section (protection type) would an NGFW engineer configure options to protect against activities such as spoofed IP addresses and split handshake session establishment attempts?

- A. Reconnaissance Protection

- B. Protocol Protection
- C. Flood Protection
- D. Packet-Based Attack Protection

Answer: D

Explanation:
Packet-Based Attack Protection examines IP, TCP, ICMP, IPv6, and ICMPv6 packet headers to drop packets with undesirable characteristics like IP spoofing or malformed TCP options that enable split handshakes.

NEW QUESTION # 32
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