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Next-Generation Firewall Engineer Exam Summary																					
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Topics covered in the Palo Alto NGFW-Engineer Exam

Section	Weight	Objectives
PAN-OS Networking Configuration	38%	<ul style="list-style-type: none">- Configure interface<ul style="list-style-type: none">• Layer 2• Layer 3• Virtual wire• Tunnel interfaces• Aggregate Ethernet (AE)• Management- Configure zones- Configure high availability (HA)<ul style="list-style-type: none">• Active/active• Active/passive• Link and path monitoring- Configure routing<ul style="list-style-type: none">• Dynamic routing protocols• Redistribution and policies• Route monitoring• Advanced Routing Engine- Configure GlobalProtect

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Palo Alto Networks NGFW-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none"> 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.
Topic 3	<ul style="list-style-type: none"> 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.

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Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q14-Q19):

NEW QUESTION # 14

In a hybrid cloud deployment, what is the primary function of Ansible in managing Palo Alto Networks NGFWs?

- A. It automates NGFW policy updates and configurations through playbooks.
- B. It enables centralized log collection and correlation for NGFWs.
- C. It provides a web interface for managing NGFW hardware clusters.
- D. It facilitates dynamic updates to NGFW threat databases.

Answer: A

Explanation:

In a hybrid cloud deployment, Ansible is primarily used for automating configurations and policy updates on Palo Alto Networks Next-Generation Firewalls (NGFWs). Through the use of playbooks, Ansible can automate the process of deploying security policies, updating configurations, and managing the firewall's state, which enhances efficiency and consistency across multiple NGFWs in a large or hybrid cloud environment.

NEW QUESTION # 15

Which statement applies to Log Collector Groups?

- A. Log redundancy is available only if each Log Collector has the same amount of total disk storage.
- B. The maximum number of Log Collectors in a Log Collector Group is 18 plus two hot spares.
- C. Enabling redundancy increases the log processing traffic in a Collector Group by 50%.
- D. In any single Collector Group, all the Log Collectors must run on the same Panorama model.

Answer: B

Explanation:

The maximum number of Log Collectors that can be added to a Log Collector Group is 18 plus 2 hot spares, ensuring redundancy and availability in case of failure. This allows for a total of up to 20 Log Collectors in a group, providing sufficient scalability and

reliability for log collection.

NEW QUESTION # 16

Which PAN-OS method of mapping users to IP addresses is the most reliable?

- A. Port mapping
- B. GlobalProtect
- C. Syslog
- D. **Server monitoring**

Answer: D

Explanation:

Server monitoring is the most reliable method for mapping users to IP addresses in PAN-OS. This method allows the firewall to monitor specific servers, such as Microsoft Active Directory (AD) or LDAP servers, to dynamically retrieve and update user-to-IP mappings. It provides a more accurate and up-to-date mapping of users to their associated IP addresses, as it directly queries user databases in real time.

NEW QUESTION # 17

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

Answer: C

Explanation:

In the context of a Zone Protection profile, Protocol Protection is the section used to configure protections against activities such as spoofed IP addresses and split handshake session establishment attempts. These types of attacks typically involve manipulating protocol behaviors, such as IP address spoofing or session hijacking, and are mitigated by the Protocol Protection settings.

NEW QUESTION # 18

Which two actions in the IKE Gateways will allow implementation of post-quantum cryptography when building VPNs between multiple Palo Alto Networks NGFWs? (Choose two.)

- A. Select IKE v2 Preferred, enable the Advanced Options * PQ KEM, then add one or more "Rounds."
- B. Select IKE v2, enable the Advanced Options * PQ KEM, then create an IKE Crypto Profile with Advanced Options adding one or more "Rounds."
- C. Select IKE v2, enable the Advanced Options * PQ PPK, then set a 64+ character string for the post-quantum pre shared key.
- D. Ensure Authentication is set to "certificate," then import a post-quantum derived certificate.

Answer: A,B

Explanation:

To implement post-quantum cryptography (PQC) in VPNs between Palo Alto Networks NGFWs, you would enable the PQ KEM (Post-Quantum Key Encapsulation Mechanism) in the IKE gateway configuration. This enables the firewall to use quantum-resistant encryption for key exchange, which is an essential part of securing communications against the potential future threats posed by quantum computing.

By selecting IKE v2 Preferred and enabling the PQ KEM option under Advanced Options, you can add specific Rounds for the post-quantum cryptography process, which will help in implementing quantum-resistant key exchange methods.

This option similarly selects IKE v2 and enables PQ KEM while also creating a dedicated IKE Crypto Profile with the necessary Rounds configured for post-quantum cryptography.

NEW QUESTION # 19

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