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Palo Alto Networks NetSec-Pro Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • GFW and SASE Solution Maintenance and Configuration: This domain evaluates the skills of network security administrators in maintaining and configuring Palo Alto Networks hardware firewalls, VM-Series, CN-Series, and Cloud NGFWs. It includes managing security policies, profiles, updates, and upgrades. It also covers adding, configuring, and maintaining Prisma SD-WAN including initial setup, pathing, monitoring, and logging. Maintaining and configuring Prisma Access with security policies, profiles, updates, upgrades, and monitoring is also assessed.
Topic 2	<ul style="list-style-type: none"> • NGFW and SASE Solution Functionality: This part assesses the knowledge of firewall administrators and network architects on the functions of various Palo Alto Networks firewalls including Cloud NGFWs, PA-Series, CN-Series, and VM-Series. It covers perimeter and core security, zone security and segmentation, high availability, security and NAT policy implementation, as well as monitoring and logging. Additionally, it includes the functionality of Prisma SD-WAN with WAN optimization, path and NAT policies, zone-based firewall, and monitoring, plus Prisma Access features such as remote user and network configuration, application access, policy enforcement, and logging. It also evaluates options for managing Strata and SASE solutions through Panorama and Strata Cloud Manager.
Topic 3	<ul style="list-style-type: none"> • Network Security Fundamentals: This section of the exam measures skills of network security engineers and covers key concepts such as application layer inspection for Strata and SASE products, differentiating between slow and fast path packet inspection, and the use of decryption methods including SSL Forward Proxy, SSL Inbound Inspection, SSH Proxy, and scenarios where no decryption is applied. It also includes applying network hardening techniques like Content-ID, Zero Trust principles, User-ID (including Cloud Identity Engine), Device-ID, and network zoning to enhance security on Strata and SASE platforms.

Palo Alto Networks Network Security Professional Sample Questions (Q46-Q51):

NEW QUESTION # 46

When configuring Security policies on VM-Series firewalls, which set of actions will ensure the most comprehensive Security policy enforcement?

- A. Configure port-based policies, check threat logs weekly, conduct software updates annually, and enable decryption.
- B. Configure all default policies provided by the firewall, use Policy Optimizer, and adjust security rules after an incident occurs.
- C. Configure a block policy for all malicious inbound traffic, configure an allow policy for all outbound traffic, and update regularly with dynamic updates.
- **D. Configure policies using User-ID and App-ID, enable decryption, apply appropriate security profiles to rules, and update regularly with dynamic updates.**

Answer: D

Explanation:

A comprehensive security approach uses:

- * User-ID for identity-based policies
- * App-ID for application-based security
- * Decryption to inspect encrypted traffic
- * Security profiles to enforce protections
- * Dynamic updates to ensure up-to-date threat coverage

"For comprehensive security, combine User-ID, App-ID, decryption, and security profiles. Keep the firewall updated with dynamic content updates to maintain the strongest security posture." (Source: Best Practices for Security Policy) This ensures real-time, identity-aware, and application-centric security enforcement.

NEW QUESTION # 47

A network security engineer needs to implement segmentation but is under strict compliance requirements to place security enforcement as close as possible to the private applications hosted in Azure. Which deployment style is valid and meets the requirements in this scenario?

- A. On a PA-Series NGFW, configure several Layer 2 zones with Layer 2 interfaces assigned to logically segment the network.
- **B. On a VM-Series NGFW, configure several Layer 3 zones with Layer 3 interfaces assigned to logically segment the network.**
- C. On a VM-Series NGFW, configure several Layer 2 zones with Layer 2 interfaces assigned to logically segment the network.
- D. On a PA-Series NGFW, configure several Layer 3 zones with Layer 3 interfaces assigned to logically segment the network.

Answer: B

Explanation:

In cloud environments like Azure, the VM-Series NGFW is deployed to create Layer 3 segmentation zones closest to the application workloads.

"In Azure, deploy VM-Series firewalls in Layer 3 mode to enforce security policies closest to private applications, meeting strict compliance and segmentation requirements." (Source: VM-Series in Public Clouds) Layer 3 segmentation ensures security policies are enforced at the right boundary to isolate traffic within Azure's virtual networks.

NEW QUESTION # 48

Which action is only taken during slow path in the NGFW policy?

- A. Session lookup
- B. Security policy lookup
- **C. SSL/TLS decryption**
- D. Layer 2-Layer 4 firewall processing

Answer: C

Explanation:

In Palo Alto Networks' Single-Pass Parallel Processing (SP3) architecture, SSL/TLS decryption occurs only during the slow path when the firewall first encounters a new session.

"SSL/TLS decryption, which requires CPU-intensive cryptographic operations, is performed during the slow path when establishing new sessions. Once decrypted, traffic is processed in the fast path for subsequent packets." (Source: Packet Flow and SP3 Architecture) After the initial decryption in the slow path, decrypted traffic is handled by fast path for efficiency.

NEW QUESTION # 49

A network security engineer wants to forward Strata Logging Service data to tools used by the Security Operations Center (SOC) for further investigation. In which best practice step of Palo Alto Networks Zero Trust does this fit?

- A. Standards and Designs
- **B. Report and Maintenance**
- C. Implementation
- D. Map and Verify Transactions

Answer: B

Explanation:

The "Report and Maintenance" step of the Zero Trust model emphasizes ongoing monitoring, analysis, and reporting to ensure the environment remains secure over time.

"The Report and Maintenance phase includes continuous monitoring, log forwarding, and sharing of security telemetry to third-party tools to maintain and validate Zero Trust implementation." (Source: Zero Trust Best Practices) By forwarding logs to SOC tools, the engineer ensures comprehensive visibility and proactive threat hunting.

NEW QUESTION # 50

During a security incident investigation, which Security profile will have logs of attempted confidential data exfiltration?

- **A. Enterprise DLP Profile**
- B. File Blocking Profile

