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Palo Alto Networks NetSec-Pro Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Platform Solutions, Services, and Tools: This section measures the expertise of security engineers and platform administrators in Palo Alto Networks NGFW and Prisma SASE products. It involves creating security and NAT policies, configuring Cloud-Delivered Security Services (CDSS) such as security profiles, User-ID and App-ID, decryption, and monitoring. It also covers the application of CDSS for IoT security, Enterprise Data Loss Prevention, SaaS Security, SD-WAN, GlobalProtect, Advanced WildFire, Threat Prevention, URL Filtering, and DNS security. Furthermore, it includes aligning AIOps with best practices through administration, dashboards, and Best Practice Assessments.
Topic 2	<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 3	<ul style="list-style-type: none"> Connectivity and Security: This part measures the skills of network engineers and security analysts in maintaining and configuring network security across on-premises, cloud, and hybrid environments. It covers network segmentation, security and network policies, monitoring, logging, and certificate management. It also includes maintaining connectivity and security for remote users through remote access solutions, network segmentation, security policy tuning, monitoring, logging, and certificate usage to ensure secure and reliable remote connections.

Palo Alto Networks Network Security Professional Sample Questions (Q22-Q27):

NEW QUESTION # 22

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

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

Answer: B

Explanation:

A comprehensive security approach includes:

- * 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 # 23

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

- A. Session lookup
- B. Layer 2-Layer 4 firewall processing
- C. Security policy lookup

- **D. SSL/TLS decryption**

Answer: D

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 # 24

A primary firewall in a high availability (HA) pair is experiencing a current failover issue with ICMP pings to a secondary device. Which metric should be reviewed for proper ICMP pings between the firewall pair?

- A. Bidirectional Forwarding Detection (BFD)
- B. Non-functional state
- **C. Heartbeat polling**
- D. Link monitoring

Answer: C

Explanation:

Heartbeat polling is a core HA function to monitor connectivity between HA peers, leveraging ICMP pings to determine link health and availability.

"Heartbeat Polling uses ICMP pings to verify the connectivity and health of the HA peers. If heartbeat polling fails, the firewall considers the peer to be down and may initiate failover." (Source: HA Link and Path Monitoring) If ICMP pings fail, checking heartbeat polling logs helps identify if link or path monitoring triggers the failover.

NEW QUESTION # 25

In a Prisma SD-WAN environment experiencing voice quality degradation, which initial action is recommended?

- A. Immediately modify path quality thresholds.
- B. Request an RMA of the ION devices.
- **C. Review real-time analytics of path performance.**
- D. Switch all VoIP traffic to backup paths.

Answer: C

Explanation:

Voice quality issues in SD-WAN deployments are typically linked to path performance metrics (latency, jitter, packet loss). Reviewing real-time analytics helps pinpoint root causes and appropriate mitigation.

"When experiencing performance issues, the first step is to analyze real-time performance data. Prisma SD-WAN provides path quality analytics to identify degradation and ensure informed troubleshooting." (Source: Prisma SD-WAN Monitoring) This data-driven approach avoids unnecessary configuration changes.

NEW QUESTION # 26

Which offering can be managed in both Panorama and Strata Cloud Manager (SCM)?

- A. Autonomous Digital Experience Manager (ADEM)
- B. SaaS Security
- C. Prisma SD-WAN
- **D. VM-Series Next-Generation Firewall (NGFW)**

Answer: D

Explanation:

The VM-Series NGFWs are designed to integrate seamlessly with both Panorama and Strata Cloud Manager (SCM), allowing

"You can manage VM-Series Next-Generation Firewalls using either Panorama for centralized management of all firewalls or Strata Cloud Manager for cloud-based management, giving flexibility across hybrid environments." (Source: VM-Series Management Options) Unified management flexibility is key for enterprises with hybrid or multi-cloud deployments.

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