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Palo Alto Networks NetSec-Pro Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.
Topic 3	<ul style="list-style-type: none">• Infrastructure Management and CDSS: This section tests the abilities of security operations specialists and infrastructure managers in maintaining and configuring Cloud-Delivered Security Services (CDSS) including security policies, profiles, and updates. It includes managing IoT security with device IDs and monitoring, as well as Enterprise Data Loss Prevention and SaaS Security focusing on data encryption, access control, and logging. It also covers maintenance and configuration of Strata Cloud Manager and Panorama for network security environments including supported products, device addition, reporting, and configuration management.

Topic 4	<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 5	<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.

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Palo Alto Networks Network Security Professional Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which zone is available for use in Prisma Access?

- A. Interzone**
- B. Clientless VPN
- C. Intrazone
- D. DMZ

Answer: A

Explanation:

In Prisma Access, the interzone security policy rule is available and plays a crucial role in controlling traffic between zones. "You can configure an interzone rule to control traffic that flows between different zones in Prisma Access, enabling granular security policy enforcement." (Source: Prisma Access Security Policies) This ensures comprehensive control of traffic crossing security boundaries in the cloud-delivered architecture.

NEW QUESTION # 24

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

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

Answer: B

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 # 25

How many places will a firewall administrator need to create and configure a custom data loss prevention (DLP) profile across Prisma Access and the NGFW?

- A. One
- B. Two
- C. Four
- D. Three

Answer: A

Explanation:

Palo Alto Networks' Enterprise DLP uses a centralized DLP profile that can be applied consistently across both Prisma Access and NGFWs using Strata Cloud Manager (SCM). This eliminates the need for duplicating efforts across multiple locations.

"Enterprise DLP profiles are created and managed centrally through the Cloud Management Interface and can be used seamlessly across NGFW and Prisma Access deployments." (Source: Enterprise DLP Overview)

NEW QUESTION # 26

In a distributed enterprise implementing Prisma SD-WAN, which configuration element should be implemented first to ensure optimal traffic flow between remote sites and headquarters?

- A. Enable split tunneling for all branch locations.
- B. Deploy redundant ION devices at each location.
- C. Configure static routes between all the branch offices.
- D. **Implement dynamic path selection using real-time performance metrics.**

Answer: D

Explanation:

Dynamic path selection is the foundation of SD-WAN, leveraging real-time performance data to dynamically route traffic over the best available path.

"Dynamic path selection continuously monitors performance metrics (loss, latency, jitter) and makes real-time routing decisions to ensure application SLAs are met across the WAN." (Source: Prisma SD-WAN Dynamic Path Selection) Establishing dynamic path selection first ensures the rest of the SD-WAN optimizations (e.g., failover, QoS) work effectively.

NEW QUESTION # 27

How can a firewall administrator block a list of 300 unique URLs in the most time-efficient manner?

- A. Use application filters to block the App-IDs.
- B. Use application groups to block the App-IDs.
- C. Block multiple predefined URL categories.
- D. **Import the list into a custom URL category.**

Answer: D

Explanation:

For large lists of specific URLs, creating a custom URL category and importing the list is the most efficient approach for granular URL filtering.

"You can create custom URL categories to define specific URLs or patterns and enforce policies for these categories. This is the most efficient way to handle large sets of URLs." (Source: Custom URL Categories) This approach saves time compared to manual rule creation or using generic application filters.

NEW QUESTION # 28

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