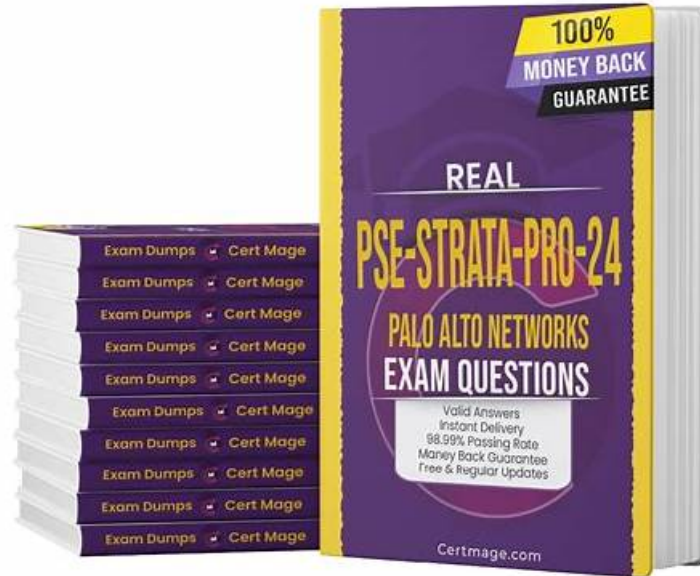


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Palo Alto Networks PSE-Strata-Pro-24 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none"> • Network Security Strategy and Best Practices: This section of the exam measures the skills of Security Strategy Specialists and highlights the importance of the Palo Alto Networks five-step Zero Trust methodology. Candidates must understand how to approach and apply the Zero Trust model effectively while emphasizing best practices to ensure robust network security. |
| Topic 2 | <ul style="list-style-type: none"> • Business Value and Competitive Differentiators: This section of the exam measures the skills of Technical Business Value Analysts and focuses on identifying the value proposition of Palo Alto Networks Next-Generation Firewalls (NGFWs). Candidates will assess the technical business benefits of tools like Panorama and SCM. They will also recognize customer-relevant topics and align them with Palo Alto Networks' best solutions. Additionally, understanding Strata's unique differentiators is a key component of this domain. |
| Topic 3 | <ul style="list-style-type: none"> • Deployment and Evaluation: This section of the exam measures the skills of Deployment Engineers and focuses on identifying the capabilities of Palo Alto Networks NGFWs. Candidates will evaluate features that protect against both known and unknown threats. They will also explain identity management from a deployment perspective and describe the proof of value (PoV) process, which includes assessing the effectiveness of NGFW solutions. |

| | |
|---------|--|
| Topic 4 | <ul style="list-style-type: none"> • Architecture and Planning: This section of the exam measures the skills of Network Architects and emphasizes understanding customer requirements and designing suitable deployment architectures. Candidates must explain Palo Alto Networks' platform networking capabilities in detail and evaluate their suitability for various environments. Handling aspects like system sizing and fine-tuning is also a critical skill assessed in this domain. |
|---------|--|

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Palo Alto Networks Systems Engineer Professional - Hardware Firewall Sample Questions (Q45-Q50):

NEW QUESTION # 45

Device-ID can be used in which three policies? (Choose three.)

- A. Security
- B. Quality of Service (QoS)
- C. SD-WAN
- D. Policy-based forwarding (PBF)
- E. Decryption

Answer: A,B,E

Explanation:

The question asks about the policies where Device-ID, a feature of Palo Alto Networks NGFWs, can be applied. Device-ID enables the firewall to identify and classify devices (e.g., IoT, endpoints) based on attributes like device type, OS, or behavior, enhancing policy enforcement. Let's evaluate its use across the specified policy types.

Step 1: Understand Device-ID

Device-ID leverages the IoT Security subscription and integrates with the Strata Firewall to provide device visibility and control. It uses data from sources like DHCP, HTTP headers, and machinelearning to identify devices and allows policies to reference device objects (e.g., "IP Camera," "Medical Device"). This feature is available on PA-Series firewalls running PAN-OS 10.0 or later with the appropriate license.

NEW QUESTION # 46

A systems engineer (SE) successfully demonstrates NGFW managed by Strata Cloud Manager (SCM) to a company. In the resulting planning phase of the proof of value (POV), the CISO requests a test that shows how the security policies are either meeting, or are progressing toward meeting, industry standards such as Critical Security Controls (CSC), and how the company can verify that it is effectively utilizing the functionality purchased.

During the POV testing timeline, how should the SE verify that the POV will meet the CISO's request?

- A. Near the end, pull a Security Lifecycle Review (SLR) in the POV and create a report for the customer.
- B. At the beginning, use PANhandler golden images that are designed to align to compliance and to turning on the features for the CDSS subscription being tested.
- C. Near the end, the customer pulls information from these SCM dashboards: Best Practices, CDSS Adoption, and NGFW Feature Adoption.
- D. At the beginning, work with the customer to create custom dashboards and reports for any information required, so reports can be pulled as needed by the customer.

Answer: A

Explanation:

* Security Lifecycle Review (SLR) (Answer A):

* The Security Lifecycle Review (SLR) is a detailed report generated by Palo Alto Networks firewalls that provides visibility into application usage, threats, and policy alignment with industry standards.

* During the POV, running an SLR near the end of the timeline allows the customer to see:

* How well their current security policies align with Critical Security Controls (CSC) or other industry standards.

* Insights into application usage and threats discovered during the POV.

* This provides actionable recommendations for optimizing policies and ensuring the purchased functionality is being effectively utilized.

* Why Not B:

* While creating custom dashboards and reports at the beginning might provide useful insights, the question focuses on verifying progress toward meeting CSC standards. This is specifically addressed by the SLR, which is designed to measure and report on such criteria.

* Why Not C:

* Pulling information from SCM dashboards like Best Practices and Feature Adoption can help assess firewall functionality but may not provide a comprehensive review of compliance or CSC alignment, as the SLR does.

* Why Not D:

* While PANhandler golden images can help configure features in alignment with specific subscriptions or compliance goals, they are primarily used to deploy predefined templates, not to assess security policy effectiveness or compliance with CSC standards.

References from Palo Alto Networks Documentation:

* Security Lifecycle Review Overview

* Strata Cloud Manager Dashboards

NEW QUESTION # 47

A prospective customer has provided specific requirements for an upcoming firewall purchase, including the need to process a minimum of 200,000 connections per second while maintaining at least 15 Gbps of throughput with App-ID and Threat Prevention enabled.

What should a systems engineer do to determine the most suitable firewall for the customer?

- **A. Use the product selector tool available on the Palo Alto Networks website.**
- B. Upload 30 days of customer firewall traffic logs to the firewall calculator tool on the Palo Alto Networks support portal.
- C. Use the online product configurator tool provided on the Palo Alto Networks website.
- D. Download the firewall sizing tool from the Palo Alto Networks support portal.

Answer: A

NEW QUESTION # 48

Which initial action can a network security engineer take to prevent a malicious actor from using a file-sharing application for data exfiltration without impacting users who still need to use file-sharing applications?

- A. Use DNS Security to block all file-sharing applications and uploading abilities.
- **B. Use App-ID to limit access to file-sharing applications based on job functions.**
- C. Use App-ID to block all file-sharing applications and uploading abilities.
- D. Use DNS Security to limit access to file-sharing applications based on job functions.

Answer: B

Explanation:

To prevent malicious actors from abusing file-sharing applications for data exfiltration, App-ID provides a granular approach to managing application traffic. Palo Alto Networks' App-ID is a technology that identifies applications traversing the network, regardless of port, protocol, encryption (SSL), or evasive tactics. By leveraging App-ID, security engineers can implement policies that restrict the use of specific applications or functionalities based on job functions, ensuring that only authorized users or groups can use file-sharing applications while blocking unauthorized or malicious usage.

Here's why the options are evaluated this way:

* Option A: DNS Security focuses on identifying and blocking malicious domains. While it plays a critical role in preventing certain attacks (like command-and-control traffic), it is not effective for managing application usage. Hence, this is not the best approach.

* Option B (Correct): App-ID provides the ability to identify file-sharing applications (such as Dropbox, Google Drive, or OneDrive)

and enforce policies to restrict their use. For example, you can create a security rule allowing file-sharing apps only for specific job functions, such as HR or marketing, while denying them for other users. This targeted approach ensures legitimate business needs are not disrupted, which aligns with the requirement of not impacting valid users.

* Option C: Blocking all file-sharing applications outright using DNS Security is a broad measure that will indiscriminately impact legitimate users. This does not meet the requirement of allowing specific users to continue using file-sharing applications.

* Option D: While App-ID can block file-sharing applications outright, doing so will prevent legitimate usage and is not aligned with the requirement to allow usage based on job functions.

How to Implement the Solution (Using App-ID):

* Identify the relevant file-sharing applications using App-ID in Palo Alto Networks' predefined application database.

* Create security policies that allow these applications only for users or groups defined in your directory (e.g., Active Directory).

* Use custom App-ID filters or explicit rules to control specific functionalities of file-sharing applications, such as uploads or downloads.

* Monitor traffic to ensure that only authorized users are accessing the applications and that no malicious activity is occurring.

References:

* Palo Alto Networks Admin Guide: Application Identification and Usage Policies.

* Best Practices for App-ID Configuration: <https://docs.paloaltonetworks.com>

NEW QUESTION # 49

When a customer needs to understand how Palo Alto Networks NGFWs lower the risk of exploitation by newly announced vulnerabilities known to be actively attacked, which solution and functionality delivers the most value?

- A. Advanced URL Filtering uses machine learning (ML) to learn which malicious URLs are being utilized by the attackers, then block the resulting traffic.
- B. Single Pass Architecture and parallel processing ensure traffic is efficiently scanned against any enabled Cloud-Delivered Security Services (CDSS) subscription.
- C. WildFire loads custom OS images to ensure that the sandboxing catches any activity that would affect the customer's environment.
- **D. Advanced Threat Prevention's command injection and SQL injection functions use inline deep learning against zero-day threats.**

Answer: D

Explanation:

The most effective way to reduce the risk of exploitation by newly announced vulnerabilities is through Advanced Threat Prevention (ATP). ATP uses inline deep learning to identify and block exploitation attempts, even for zero-day vulnerabilities, in real time.

* Why "Advanced Threat Prevention's command injection and SQL injection functions use inline deep learning against zero-day threats" (Correct Answer B)? Advanced Threat Prevention leverages deep learning models directly in the data path, which allows it to analyze traffic in real time and detect patterns of exploitation, including newly discovered vulnerabilities being actively exploited in the wild.

It specifically targets advanced tactics like:

* Command injection.

* SQL injection.

* Memory-based exploits.

* Protocol evasion techniques.

This functionality lowers the risk of exploitation by actively blocking attack attempts based on their behavior, even when a signature is not yet available. This approach makes ATP the most valuable solution for addressing new and actively exploited vulnerabilities.

* Why not "Advanced URL Filtering uses machine learning (ML) to learn which malicious URLs are being utilized by the attackers, then block the resulting traffic" (Option A)? While Advanced URL Filtering is highly effective at blocking access to malicious websites, it does not provide the inline analysis necessary to prevent direct exploitation of vulnerabilities. Exploitation often happens within the application or protocol layer, which Advanced URL Filtering does not inspect.

* Why not "Single Pass Architecture and parallel processing ensure traffic is efficiently scanned against any enabled Cloud-Delivered Security Services (CDSS) subscription" (Option C)? Single Pass Architecture improves performance by ensuring all enabled services (like Threat Prevention, URL Filtering, etc.) process traffic efficiently. However, it is not a feature that directly addresses vulnerability exploitation or zero-day attack detection.

* Why not "WildFire loads custom OS images to ensure that the sandboxing catches any activity that would affect the customer's environment" (Option D)? WildFire is a sandboxing solution designed to detect malicious files and executables. While it is useful for analyzing malware, it does not provide inline protection against exploitation of newly announced vulnerabilities, especially those targeting network protocols or applications.

Reference: Palo Alto Networks Advanced Threat Prevention specifically highlights its capability to detect and block zero-day exploits, leveraging inline deep learning and machine learning models. This makes it the optimal solution for protecting against new

vulnerabilities being actively exploited.

NEW QUESTION # 50

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