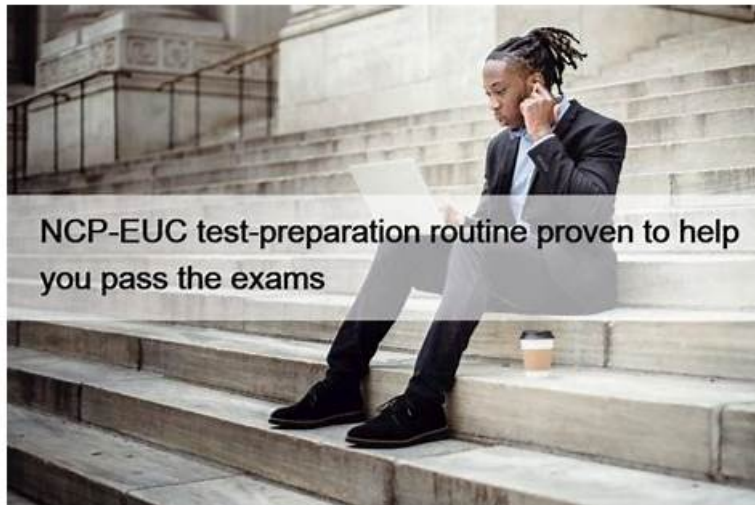


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Palo Alto Networks PSE-Strata-Pro-24 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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.

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Palo Alto Networks Systems Engineer Professional - Hardware Firewall Sample Questions (Q44-Q49):

NEW QUESTION # 44

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, the customer pulls information from these SCM dashboards: Best Practices, CDSS Adoption, and NGFW Feature Adoption.
- B. 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.
- C. Near the end, pull a Security Lifecycle Review (SLR) in the POV and create a report for the customer.
- D. 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.

Answer: C

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 # 45

What is used to stop a DNS-based threat?

- A. DNS proxy
- B. DNS tunneling
- C. Buffer overflow protection
- **D. DNS sinkholing**

Answer: D

Explanation:

DNS-based threats, such as DNS tunneling, phishing, or malware command-and-control (C2) activities, are commonly used by attackers to exfiltrate data or establish malicious communications. Palo Alto Networks firewalls provide several mechanisms to address these threats, and the correct method is DNS sinkholing.

* Why "DNS sinkholing" (Correct Answer D)? DNS sinkholing redirects DNS queries for malicious domains to an internal or non-routable IP address, effectively preventing communication with malicious domains. When a user or endpoint tries to connect to a malicious domain, the sinkhole DNS entry ensures the traffic is blocked or routed to a controlled destination.

* DNS sinkholing is especially effective for blocking malware trying to contact its C2 server or preventing data exfiltration.

* Why not "DNS proxy" (Option A)? A DNS proxy is used to forward DNS queries from endpoints to an upstream DNS server. While it can be part of a network's DNS setup, it does not actively stop DNS-based threats.

* Why not "Buffer overflow protection" (Option B)? Buffer overflow protection is a method used to prevent memory-related attacks, such as exploiting software vulnerabilities. It is unrelated to DNS-based threat prevention.

* Why not "DNS tunneling" (Option C)? DNS tunneling is itself a type of DNS-based threat where attackers encode malicious traffic within DNS queries and responses. This option refers to the threat itself, not the method to stop it.

NEW QUESTION # 46

Which two methods are valid ways to populate user-to-IP mappings? (Choose two.)

- A. User-ID
- **B. XML API**
- **C. Captive portal**
- D. SCP log ingestion

Answer: B,C

Explanation:

Step 1: Understanding User-to-IP Mappings

User-to-IP mappings are the foundation of User-ID, a core feature of Strata Hardware Firewalls (e.g., PA-400 Series, PA-5400 Series). These mappings link a user's identity (e.g., username) to their device's IP address, enabling policy enforcement based on user identity rather than just IP. Palo Alto Networks supports multiple methods to populate these mappings, depending on the network environment and authentication mechanisms.

* Purpose: Allows the firewall to apply user-based policies, monitor user activity, and generate user-specific logs.

* Strata Context: On a PA-5445, User-ID integrates with App-ID and security subscriptions to enforce granular access control.

NEW QUESTION # 47

Which two statements clarify the functionality and purchase options for Palo Alto Networks AI Ops for NGFW? (Choose two.)

- A. It is offered in two license tiers: a commercial edition and an enterprise edition.
- B. It forwards log data to Advanced WildFire to anticipate, prevent, or identify issues, and it uses machine learning (ML) to refine and adapt to the process.
- **C. It is offered in two license tiers: a free version and a premium version.**
- **D. It uses telemetry data to forecast, preempt, or identify issues, and it uses machine learning (ML) to adjust and enhance the process.**

Answer: C,D

Explanation:

Palo Alto Networks AI Ops for NGFW is a cloud-delivered service that leverages telemetry data and machine learning (ML) to provide proactive operational insights, best practice recommendations, and issue prevention.

- * Why "It is offered in two license tiers: a free version and a premium version" (Correct Answer B)? AI Ops for NGFW is available in two tiers:
- * Free Tier: Provides basic operational insights and best practices at no additional cost.
- * Premium Tier: Offers advanced capabilities, such as AI-driven forecasts, proactive issue prevention, and enhanced ML-based recommendations.
- * Why "It uses telemetry data to forecast, preempt, or identify issues, and it uses machine learning (ML) to adjust and enhance the process" (Correct Answer C)? AI Ops uses telemetry data from NGFWs to analyze operational trends, forecast potential problems, and recommend solutions before issues arise. ML continuously refines these insights by learning from real-world data, enhancing accuracy and effectiveness over time.
- * Why not "It is offered in two license tiers: a commercial edition and an enterprise edition" (Option A)? This is incorrect because the licensing model for AI Ops is based on "free" and "premium" tiers, not "commercial" and "enterprise" editions.
- * Why not "It forwards log data to Advanced WildFire to anticipate, prevent, or identify issues, and it uses machine learning (ML) to refine and adapt to the process" (Option D)? AI Ops does not rely on Advanced WildFire for its operation. Instead, it uses telemetry data directly from the NGFWs to perform operational and security analysis.

NEW QUESTION # 48

A customer sees unusually high DNS traffic to an unfamiliar IP address. Which Palo Alto Networks Cloud-Delivered Security Services (CDSS) subscription should be enabled to further inspect this traffic?

- A. Advanced Threat Prevention
- **B. Advanced DNS Security**
- C. Advanced WildFire
- D. Advanced URL Filtering

Answer: B

Explanation:

The appropriate CDSS subscription to inspect and mitigate suspicious DNS traffic is Advanced DNS Security

. Here's why:

- * Advanced DNS Security protects against DNS-based threats, including domain generation algorithms (DGA), DNS tunneling (often used for data exfiltration), and malicious domains used in attacks. It leverages machine learning to detect and block DNS traffic associated with command-and-control servers or other malicious activities. In this case, unusually high DNS traffic to an unfamiliar IP address is likely indicative of a DNS-based attack or malware activity, making this the most suitable service.
- * Option A: Advanced Threat Prevention (ATP) focuses on identifying and blocking sophisticated threats in network traffic, such as exploits and evasive malware. While it complements DNS Security, it does not specialize in analyzing DNS-specific traffic patterns.
- * Option B: Advanced WildFire focuses on detecting and preventing file-based threats, such as malware delivered via email attachments or web downloads. It does not provide specific protection for DNS-related anomalies.
- * Option C: Advanced URL Filtering is designed to prevent access to malicious or inappropriate websites based on their URLs. While DNS may be indirectly involved in resolving malicious websites, this service does not directly inspect DNS traffic patterns for threats.
- * Option D (Correct): Advanced DNS Security specifically addresses DNS-based threats. By enabling this service, the customer can detect and block DNS queries to malicious domains and investigate anomalous DNS behavior like the high traffic observed in this scenario.

How to Enable Advanced DNS Security:

- * Ensure the firewall has a valid Advanced DNS Security license.
- * Navigate to Objects > Security Profiles > Anti-Spyware.
- * Enable DNS Security under the "DNS Signatures" section.
- * Apply the Anti-Spyware profile to the relevant Security Policy to enforce DNS Security.

References:

Palo Alto Networks Advanced DNS Security Overview: <https://www.paloaltonetworks.com/dns-security> Best Practices for DNS Security Configuration.

NEW QUESTION # 49

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