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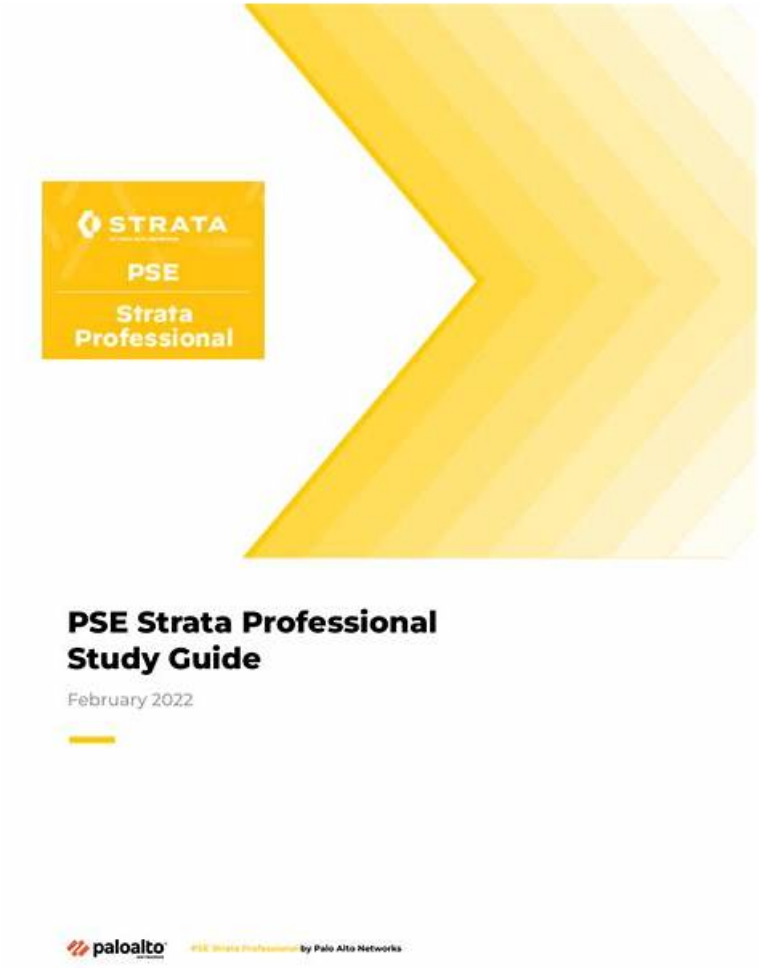


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## Palo Alto Networks PSE-Strata-Pro-24 Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • 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 | • 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 3 | • 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 | • 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 (Q61-Q66):

**NEW QUESTION # 61**
A company plans to deploy identity for improved visibility and identity-based controls for least privilege access to applications and data. The company does not have an on-premises Active Directory (AD) deployment, and devices are connected and managed by using a combination of Entra ID and Jamf.
Which two supported sources for identity are appropriate for this environment? (Choose two.)

- A. Cloud Identity Engine synchronized with Entra ID
- B. GlobalProtect with an internal gateway deployment
- C. Captive portal
- D. User-ID agents configured for WMI client probing

**Answer: A,B**

Explanation:
In this scenario, the company does not use on-premises Active Directory and manages devices with Entra ID and Jamf, which implies a cloud-native and modern management setup. Below is the evaluation of each option:
* Option A: Captive portal
* Captive portal is typically used in environments where identity mapping is needed for unmanaged devices or guest users. It provides a mechanism for users to authenticate themselves through a web interface.
* However, in this case, the company is managing devices using Entra ID and Jamf, which means identity information can already be centralized through other means. Captive portal is not an ideal solution here.
* This option is not appropriate.
* Option B: User-ID agents configured for WMI client probing
* WMI (Windows Management Instrumentation) client probing is a mechanism used to map IP addresses to usernames in a Windows environment. This approach is specific to on-premises Active Directory deployments and requires direct communication

with Windows endpoints.
* Since the company does not have an on-premises AD and is using Entra ID and Jamf, this method is not applicable.
* This option is not appropriate.
* Option C: GlobalProtect with an internal gateway deployment
* GlobalProtect is Palo Alto Networks' VPN solution, which allows for secure remote access. It also supports identity-based mapping when deployed with internal gateways.
* In this case, GlobalProtect with an internal gateway can serve as a mechanism to provide user and device visibility based on the managed devices connecting through the gateway.
* This option is appropriate.
* Option D: Cloud Identity Engine synchronized with Entra ID
* The Cloud Identity Engine provides a cloud-based approach to synchronize identity information from identity providers like Entra ID (formerly Azure AD).
* In a cloud-native environment with Entra ID and Jamf, the Cloud Identity Engine is a natural fit as it integrates seamlessly to provide identity visibility for applicationsand data.
* This option is appropriate.
References:
* Palo Alto Networks documentation on Cloud Identity Engine
* GlobalProtect configuration and use cases in Palo Alto Knowledge Base

**NEW QUESTION # 62**
Which two statements clarify the functionality and purchase options for Palo Alto Networks AIOps for NGFW? (Choose two.)

- A. It is offered in two license tiers: a free version and a premium version.
- 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 commercial edition and an enterprise edition.
- D. It uses telemetry data to forecast, preempt, or identify issues, and it uses machine learning (ML) to adjust and enhance the process.

**Answer: A,D**

Explanation:
Palo Alto Networks AIOps 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)?AIOps 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)?AIOps 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 AIOps 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)?AIOps does not rely on Advanced WildFire for its operation. Instead, it uses telemetry data directly from the NGFWs to perform operational and security analysis.
Reference: Palo Alto Networks documentation for AIOps for NGFW confirms its functionality and licensing structure.

**NEW QUESTION # 63**
A security engineer has been tasked with protecting a company's on-premises web servers but is not authorized to purchase a web application firewall (WAF).
Which Palo Alto Networks solution will protect the company from SQL injection zero-day, command injection zero-day, Cross-Site Scripting (XSS) attacks, and IIS exploits?

- A. Threat Prevention, Advanced URL Filtering, and PAN-OS 10.2 (and higher)
- B. Threat Prevention and PAN-OS 11.x

- C. Advanced Threat Prevention and PAN-OS 11.x
- D. Advanced WildFire and PAN-OS 10.0 (and higher)

**Answer: C**

Explanation:
Protecting web servers from advanced threats like SQL injection, command injection, XSS attacks, and IIS exploits requires a solution capable of deep packet inspection, behavioral analysis, and inline prevention of zero-day attacks. The most effective solution here is Advanced Threat Prevention (ATP) combined with PAN-OS 11.x.
* Why "Advanced Threat Prevention and PAN-OS 11.x" (Correct Answer B)?Advanced Threat Prevention (ATP) enhances traditional threat prevention by using inline deep learning models to detect and block advanced zero-day threats, including SQL injection, command injection, and XSS attacks. With PAN-OS 11.x, ATP extends its detection capabilities to detect unknown exploits without relying on signature-based methods. This functionality is critical for protecting web servers in scenarios where a dedicated WAF is unavailable.
ATP provides the following benefits:
* Inline prevention of zero-day threats using deep learning models.
* Real-time detection of attacks like SQL injection and XSS.
* Enhanced protection for web server platforms like IIS.
* Full integration with the Palo Alto Networks Next-Generation Firewall (NGFW).
* Why not "Threat Prevention and PAN-OS 11.x" (Option A)?Threat Prevention relies primarily on signature-based detection for known threats. While it provides basic protection, it lacks the capability to block zero-day attacks using advanced methods like inline deep learning. For zero-day SQL injection and XSS attacks, Threat Prevention alone is insufficient.
* Why not "Threat Prevention, Advanced URL Filtering, and PAN-OS 10.2 (and higher)" (Option C)?While this combination includes Advanced URL Filtering (useful for blocking malicious URLs associated with exploits), it still relies on Threat Prevention, which is signature-based. This combination does not provide the zero-day protection needed for advanced injection attacks or XSS vulnerabilities.
* Why not "Advanced WildFire and PAN-OS 10.0 (and higher)" (Option D)?Advanced WildFire is focused on analyzing files and executables in a sandbox environment to identify malware. While it is excellent for identifying malware, it is not designed to provide inline prevention for web-based injection attacks or XSS exploits targeting web servers.
Reference: The Palo Alto Networks Advanced Threat Prevention documentation highlights its ability to block zero-day injection attacks and web-based exploits by leveraging inline machine learning and behavioral analysis. This makes it the ideal solution for the described scenario.

**NEW QUESTION # 64**
A systems engineer (SE) is working with a customer that is fully cloud-deployed for all applications. The customer is interested in Palo Alto Networks NGFWs but describes the following challenges:
"Our apps are in AWS and Azure, with whom we have contracts and minimum-revenue guarantees. We would use the built-in firewall on the cloud service providers (CSPs), but the need for centralized policy management to reduce human error is more important." Which recommendations should the SE make?

- A. VM-Series firewalls in both CSPs; manually built Panorama in the CSP of choice on a host of either type: Palo Alto Networks provides a license.
- B. Cloud NGFWs at both CSPs; provide the customer a license for a Panorama virtual appliance from their CSP's marketplace of choice to centrally manage the systems.
- C. VM-Series firewall and CN-Series firewall in both CSPs; provide the customer a private-offer Panorama virtual appliance from their CSP's marketplace of choice to centrally manage the systems.
- D. Cloud NGFWs in AWS and VM-Series firewall in Azure; the customer selects a PAYG licensing Panorama deployment in their CSP of choice.

**Answer: B**

Explanation:
The customer is seeking centralized policy management to reduce human error while maintaining compliance with their contractual obligations to AWS and Azure. Here's the evaluation of each option:
* Option A: Cloud NGFWs at both CSPs; provide the customer a license for a Panorama virtual appliance from their CSP's marketplace of choice to centrally manage the systems
* Cloud NGFW is a fully managed Next-Generation Firewall service by Palo Alto Networks, offered in AWS and Azure marketplaces. It integrates natively with the CSP infrastructure, making it a good fit for customers with existing CSP agreements.
* Panorama, Palo Alto Networks' centralized management solution, can be deployed as a virtual appliance in the CSP marketplace of choice, enabling centralized policy management across all NGFWs.

* This option addresses the customer's need for centralized management while leveraging their existing contracts with AWS and Azure.
* This option is appropriate.
* Option B: Cloud NGFWs in AWS and VM-Series firewall in Azure; the customer selects a PAYG licensing Panorama deployment in their CSP of choice
* This option suggests using Cloud NGFW in AWS but VM-Series firewalls in Azure. While VM- Series is a flexible virtual firewall solution, it may not align with the customer's stated preference for CSP-managed services like Cloud NGFW.
* This option introduces a mix of solutions that could complicate centralized management and reduce operational efficiency.
* This option is less appropriate.
* Option C: VM-Series firewalls in both CSPs; manually built Panorama in the CSP of choice on a host of either type: Palo Alto Networks provides a license
* VM-Series firewalls are well-suited for cloud deployments but require more manual configuration compared to Cloud NGFW.
* Building a Panorama instance manually on a host increases operational overhead and does not leverage the customer's existing CSP marketplaces.
* This option is less aligned with the customer's needs.
* Option D: VM-Series firewall and CN-Series firewall in both CSPs; provide the customer a private-offer Panorama virtual appliance from their CSP's marketplace of choice to centrally manage the systems
* This option introduces both VM-Series and CN-Series firewalls in both CSPs. While CN-Series firewalls are designed for Kubernetes environments, they may not be relevant if the customer does not specifically require container-level security.
* Adding CN-Series firewalls may introduce unnecessary complexity and costs.
* This option is not appropriate.
References:
* Palo Alto Networks documentation on Cloud NGFW
* Panorama overview in Palo Alto Knowledge Base
* VM-Series firewalls deployment guide in CSPs: Palo Alto Documentation

**NEW QUESTION # 65**
Which two products can be integrated and managed by Strata Cloud Manager (SCM)? (Choose two)

- A. Cortex XDR
- B. Prisma SD-WAN
- C. VM-Series NGFW
- D. Prisma Cloud

**Answer: B,C**

Explanation:
Strata Cloud Manager (SCM) is Palo Alto Networks' centralized cloud-based management platform for managing network security solutions, including Prisma Access and Prisma SD-WAN. SCM can also integrate with VM-Series firewalls for managing virtualized NGFW deployments.
Why A (Prisma SD-WAN) Is Correct
* SCM is the management interface for Prisma SD-WAN, enabling centralized orchestration, monitoring, and configuration of SD-WAN deployments.
Why D (VM-Series NGFW) Is Correct
* SCM supports managing VM-Series NGFWs, providing centralized visibility and control for virtualized firewall deployments in cloud or on-premises environments.
Why Other Options Are Incorrect
* B (Prisma Cloud):Prisma Cloud is a separate product for securing workloads in public cloud environments. It is not managed via SCM.
* C (Cortex XDR):Cortex XDR is a platform for endpoint detection and response (EDR). It is managed through its own console, not SCM.
References:
* Palo Alto Networks Strata Cloud Manager Overview

**NEW QUESTION # 66**
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