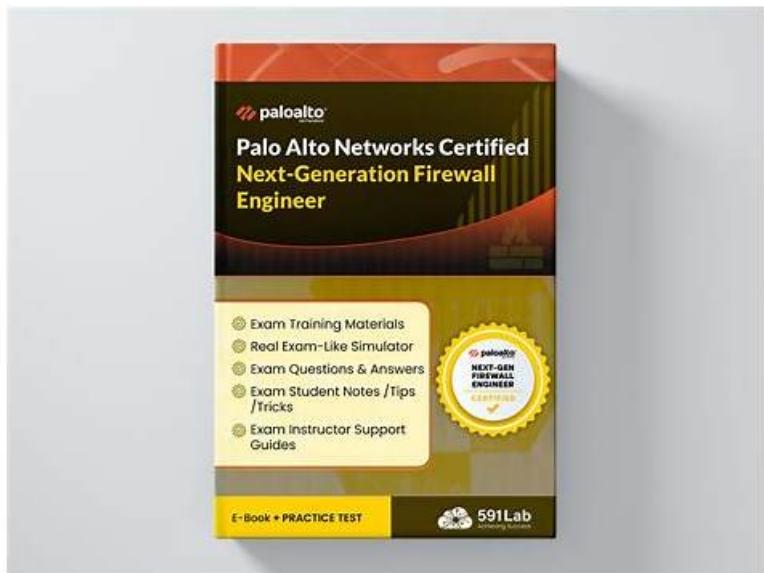


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## Palo Alto Networks PSE-Strata-Pro-24 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

## Palo Alto Networks Systems Engineer Professional - Hardware Firewall Sample Questions (Q29-Q34):

### NEW QUESTION # 29

Which two statements correctly describe best practices for sizing a firewall deployment with decryption enabled? (Choose two.)

- A. SSL decryption traffic amounts vary from network to network.
- B. Rivest-Shamir-Adleman (RSA) certificate authentication method (not the RSA key exchange algorithm) consumes more resources than Elliptic Curve Digital Signature Algorithm (ECDSA), but ECDSA is more secure.
- C. Perfect Forward Secrecy (PFS) ephemeral key exchange algorithms such as Diffie-Hellman Ephemeral (DHE) and Elliptic-Curve Diffie-Hellman Exchange (ECDHE) consume more processing resources than Rivest-Shamir-Adleman (RSA) algorithms.
- D. Large average transaction sizes consume more processing power to decrypt.

**Answer: A,C**

Explanation:

When planning a firewall deployment with SSL/TLS decryption enabled, it is crucial to consider the additional processing overhead introduced by decrypting and inspecting encrypted traffic. Here are the details for each statement:

\* Why "SSL decryption traffic amounts vary from network to network" (Correct Answer A)? SSL decryption traffic varies depending on the organization's specific network environment, user behavior, and applications. For example, networks with heavy web traffic, cloud applications, or encrypted VoIP traffic will have more SSL/TLS decryption processing requirements. This variability means each deployment must be properly assessed and sized accordingly.

\* Why "Perfect Forward Secrecy (PFS) ephemeral key exchange algorithms such as Diffie-Hellman Ephemeral (DHE) and Elliptic-Curve Diffie-Hellman Exchange (ECDHE) consume more processing resources than Rivest-Shamir-Adleman (RSA) algorithms" (Correct Answer C)? PFS algorithms like DHE and ECDHE generate unique session keys for each connection, ensuring better security but requiring significantly more processing power compared to RSA key exchange. When decryption is enabled, firewalls must handle these computationally expensive operations for every encrypted session, impacting performance and sizing requirements.

\* Why not "Large average transaction sizes consume more processing power to decrypt" (Option B)? While large transaction sizes can consume additional resources, SSL/TLS decryption is more dependent on the number of sessions and the complexity of the encryption algorithms used, rather than the size of the transactions. Hence, this is not a primary best practice consideration.

\* Why not "Rivest-Shamir-Adleman (RSA) certificate authentication method consumes more resources than Elliptic Curve Digital Signature Algorithm (ECDSA), but ECDSA is more secure" (Option D)? This statement discusses certificate authentication methods, not SSL/TLS decryption performance. While ECDSA is more efficient and secure than RSA, it is not directly relevant to sizing.

considerations for firewall deployments with decryption enabled.

### NEW QUESTION # 30

A large global company plans to acquire 500 NGFWs to replace its legacy firewalls and has a specific requirement for centralized logging and reporting capabilities.

What should a systems engineer recommend?

- A. **Combine Panorama for firewall management with Palo Alto Networks' cloud-based Strata Logging Service to offer scalability for the company's logging and reporting infrastructure.**
- B. Highlight the efficiency of PAN-OS, which employs AI to automatically extract critical logs and generate daily executive reports, and confirm that the purchase of 500 NGFWs is sufficient.
- C. Use Panorama for firewall management and to transfer logs from the 500 firewalls directly to a third- party SIEM for centralized logging and reporting.
- D. Deploy a pair of M-1000 log collectors in the customer data center, and route logs from all 500 firewalls to the log collectors for centralized logging and reporting.

#### Answer: A

Explanation:

A large deployment of 500 firewalls requires a scalable, centralized logging and reporting infrastructure.

Here's the analysis of each option:

- \* Option A: Combine Panorama for firewall management with Palo Alto Networks' cloud-based Strata Logging Service to offer scalability for the company's logging and reporting infrastructure
- \* TheStrata Logging Service(or Cortex Data Lake) is a cloud-based solution that offers massive scalability for logging and reporting. Combined with Panorama, it allows for centralized log collection, analysis, and policy management without the need for extensive on-premises infrastructure.
- \* This approach is ideal for large-scale environments like the one described in the scenario, as it ensures cost-effectiveness and scalability.
- \* This is the correct recommendation.
- \* Option B: Use Panorama for firewall management and to transfer logs from the 500 firewalls directly to a third-party SIEM for centralized logging and reporting
- \* While third-party SIEM solutions can be integrated with Palo Alto Networks NGFWs, directly transferring logs from 500 firewalls to a SIEM can lead to bottlenecks and scalability issues.
- Furthermore, relying on third-party solutions may not provide the same level of native integration as the Strata Logging Service.
- \* This is not the ideal recommendation.
- \* Option C: Highlight the efficiency of PAN-OS, which employs AI to automatically extract critical logs and generate daily executive reports, and confirm that the purchase of 500 NGFWs is sufficient
- \* While PAN-OS provides AI-driven insights and reporting, this option does not address the requirement for centralized logging and reporting. It also dismisses the need for additional infrastructure to handle logs from 500 firewalls.
- \* This is incorrect.
- \* Option D: Deploy a pair of M-1000 log collectors in the customer data center, and route logs from all 500 firewalls to the log collectors for centralized logging and reporting
- \* The M-1000 appliance is an on-premises log collector, but it has limitations in terms of scalability and storage capacity when compared to cloud-based options like the Strata Logging Service. Deploying only two M-1000 log collectors for 500 firewalls would result in potential performance and storage challenges.
- \* This is not the best recommendation.

References:

- \* Palo Alto Networks documentation on Panorama
- \* Strata Logging Service (Cortex Data Lake) overview in Palo Alto Networks Docs

### NEW QUESTION # 31

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 URL Filtering
- D. Advanced WildFire

## 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 # 32

In which two locations can a Best Practice Assessment (BPA) report be generated for review by a customer? (Choose two.)

- A. Strata Cloud Manager (SCM)
- B. PANW Partner Portal
- C. Customer Support Portal
- D. AIOps

## Answer: A,D

Explanation:

Step 1: Understand the Best Practice Assessment (BPA)

\* Purpose: The BPA assesses NGFW (e.g., PA-Series) and Panorama configurations against best practices, including Center for Internet Security (CIS) Critical Security Controls, to enhance security and feature adoption.

\* Process: Requires a Tech Support File (TSF) upload or telemetry data from onboarded devices to generate the report.

\* Evolution: Historically available via the Customer Support Portal, the BPA has transitioned to newer platforms like AIOps and Strata Cloud Manager.

\* References: "BPA measures security posture against best practices" ([paloaltonetworks.com/Best-Practice-Assessment-Overview](https://www.paloaltonetworks.com/Best-Practice-Assessment-Overview)).

Step 2: Evaluate Each Option

Option A: PANW Partner Portal

\* Description: The Palo Alto Networks Partner Portal is a platform for partners (e.g., resellers, distributors) to access tools, resources, and customer-related services.

\* BPA Capability:

\* Historically, partners could generate BPAs on behalf of customers via the Customer Success Portal (accessible through Partner Portal integration), but this was not a direct customer-facing feature.

\* As of July 17, 2023, the BPA generation capability in the Customer Support Portal and related partner tools was disabled, shifting focus to AIOps and Strata Cloud Manager.

\* Partners can assist customers with BPA generation but cannot directly generate reports for customer review in the Partner Portal itself; customers must access reports via their own interfaces (e.g., AIOps).

\* Verification:

\* "BPA transitioned to AIOps; Customer Support Portal access disabled after July 17, 2023" (live).

paloaltonetworks.com, BPA Transition Announcement, 07-10-2023).

\* No current documentation supports direct BPA generation in the Partner Portal for customer review.

\* Conclusion: Not a customer-accessible location for generating BPAs. Not Applicable.

#### Option B: Customer Support Portal

\* Description: The Customer Support Portal ([support.paloaltonetworks.com](https://support.paloaltonetworks.com)) provides customers with tools, case management, and historically, BPA generation.

\* BPA Capability:

\* Prior to July 17, 2023, customers could upload a TSF under "Tools > Best Practice Assessment" to generate a BPA report (HTML, XLSX, PDF formats).

\* Post-July 17, 2023, this functionality was deprecated in favor of AIOps and Strata Cloud Manager. Historical BPA data was maintained until December 31, 2023, but new report generation ceased.

\* As of March 08, 2025, the Customer Support Portal no longer supports BPA generation, though it remains a support hub.

\* Verification:

\* "TSF uploads for BPA in Customer Support Portal disabled after July 17, 2023" ([docs.paloaltonetworks.com/panorama/10-2/panorama-admin/panorama-best-practices](https://docs.paloaltonetworks.com/panorama/10-2/panorama-admin/panorama-best-practices)).

\* "Transition to AIOps for BPA generation" ([live.paloaltonetworks.com/BPA-Transition-to-AIOps-07-10-2023](https://live.paloaltonetworks.com/BPA-Transition-to-AIOps-07-10-2023)).

\* Conclusion: No longer a valid location for BPA generation as of the current date. Not Applicable.

#### Option C: AIOps

\* Description: AIOps for NGFW is an AI-powered operations platform for managing Strata NGFWs and Panorama, offering real-time insights, telemetry-based monitoring, and BPA generation.

\* BPA Capability:

\* Supports two BPA generation methods:

\* On-Demand BPA: Customers upload a TSF (PAN-OS 9.1 or higher) via "Dashboards > On Demand BPA" to generate a report, even without telemetry or onboarding.

\* Continuous BPA: For onboarded devices with telemetry enabled (PAN-OS 10.0+), AIOps provides ongoing best practice assessments via the Best Practices dashboard.

\* Available in free and premium tiers; the free tier includes BPA generation.

\* Reports include detailed findings, remediation steps, and adoption summaries.

\* Use Case: Ideal for customers managing firewalls with or without full AIOps integration.

\* Verification:

\* "Generate on-demand BPA reports by uploading TSFs in AIOps" ([docs.paloaltonetworks.com/aiops/aiops-for-ngfw/dashboards/on-demand-bpa](https://docs.paloaltonetworks.com/aiops/aiops-for-ngfw/dashboards/on-demand-bpa)).

\* "AIOps Best Practices dashboard assesses configurations continuously" ([live.paloaltonetworks.com/AIOps-On-Demand-BPA-10-25-2022](https://live.paloaltonetworks.com/AIOps-On-Demand-BPA-10-25-2022)).

\* Conclusion: A current, customer-accessible location for BPA generation. Applicable.

#### Option D: Strata Cloud Manager (SCM)

\* Description: Strata Cloud Manager is a unified, AI-powered management interface for NGFWs and SASE, integrating AIOps, digital experience management, and configuration tools.

\* BPA Capability:

\* Supports on-demand BPA generation by uploading a TSF under "Dashboards > On Demand BPA," similar to AIOps, for devices not sending telemetry or not fully onboarded.

\* For onboarded devices, provides real-time best practice checks via the "Best Practices" dashboard, analyzing policies against Palo Alto Networks and CIS standards.

\* Available in Essentials (free) and Pro (paid) tiers; BPA generation is included in both.

\* Use Case: Offers a modern, centralized platform for customers to manage and assess security posture.

\* Verification:

\* "Run BPA directly from Strata Cloud Manager with TSF upload" ([docs.paloaltonetworks.com/strata-cloud-manager/dashboards/on-demand-bpa](https://docs.paloaltonetworks.com/strata-cloud-manager/dashboards/on-demand-bpa), 07-24-2024).

\* "Best Practices dashboard measures posture against guidance" ([paloaltonetworks.com/Strata-Cloud-Manager-Overview](https://paloaltonetworks.com/Strata-Cloud-Manager-Overview)).

\* Conclusion: A current, customer-accessible location for BPA generation. Applicable.

#### Step 3: Select the Two Valid Locations

\* C (AIOps): Supports both on-demand (TSF upload) and continuous BPA generation, accessible to customers via the Palo Alto Networks hub.

\* D (Strata Cloud Manager): Provides identical on-demand BPA capabilities and real-time assessments, designed as a unified management interface.

\* Why Not A or B?

\* A (PANW Partner Portal): Partner-focused, not a direct customer tool for BPA generation.

\* B (Customer Support Portal): Deprecated for BPA generation post-July 17, 2023; no longer valid as of March 08, 2025.

#### Step 4: Verified References

\* AIOps BPA: "On-demand BPA in AIOps via TSF upload" ([docs.paloaltonetworks.com/aiops/aiops-for-ngfw/dashboards/on-demand-bpa](https://docs.paloaltonetworks.com/aiops/aiops-for-ngfw/dashboards/on-demand-bpa)).

demand-bpa).

\* Strata Cloud Manager BPA: "Generate BPA reports in SCM" (docs.paloaltonetworks.com/strata-cloud-manager/dashboards/on-demand-bpa).

\* Customer Support Portal Transition: "BPA moved to AIOps/SCM; CSP access ended July 17, 2023" (live.paloaltonetworks.com, BPA Transition, 07-10-2023).

## NEW QUESTION # 33

What are three valid Panorama deployment options? (Choose three.)

- A. With a cloud service provider (AWS, Azure, GCP)
- B. On a Raspberry Pi (Model 4, Model 400, Model 5)
- C. As a virtual machine (ESXi, Hyper-V, KVM)
- D. As a container (Docker, Kubernetes, OpenShift)
- E. As a dedicated hardware appliance (M-100, M-200, M-500, M-600)

**Answer: A,C,E**

Explanation:

Panorama is Palo Alto Networks' centralized management solution for managing multiple firewalls. It supports multiple deployment options to suit different infrastructure needs. The valid deployment options are as follows:

\* Why "As a virtual machine (ESXi, Hyper-V, KVM)" (Correct Answer A)? Panorama can be deployed as a virtual machine on hypervisors like VMware ESXi, Microsoft Hyper-V, and KVM. This is a common option for organizations that already utilize virtualized infrastructure.

\* Why "With a cloud service provider (AWS, Azure, GCP)" (Correct Answer B)? Panorama is available for deployment in the public cloud on platforms like AWS, Microsoft Azure, and Google Cloud Platform. This allows organizations to centrally manage firewalls deployed in cloud environments.

\* Why "As a dedicated hardware appliance (M-100, M-200, M-500, M-600)" (Correct Answer E)?

Panorama is available as a dedicated hardware appliance with different models (M-100, M-200, M-500, M-600) to cater to various performance and scalability requirements. This is ideal for organizations that prefer physical appliances.

\* Why not "As a container (Docker, Kubernetes, OpenShift)" (Option C)? Panorama is not currently supported as a containerized deployment. Containers are more commonly used for lightweight and ephemeral services, whereas Panorama requires a robust and persistent deployment model.

\* Why not "On a Raspberry Pi (Model 4, Model 400, Model 5)" (Option D)? Panorama cannot be deployed on low-powered hardware like Raspberry Pi. The system requirements for Panorama far exceed the capabilities of Raspberry Pi hardware.

## NEW QUESTION # 34

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