

Newest PSE-SFW-Pro-24 Certification Dump Covers the Entire Syllabus of PSE-SFW-Pro-24

3.7	Explain the concepts, requirements, and components involved in growth planning
3.8	Identify placement considerations for Layer 2 and Layer 3
3.9	Identify commonalities of public cloud reference architectures for VM-Series firewalls
3.10	Identify commonalities of Cloud NGFW and VM-Series firewall reference architectures
3.11	Identify deployment and management options for Cloud NGFWs in AWS and Azure
3.12	Explain the limitations of cloud native load balancers relative to Cloud NGFW and VM-Series firewall reference architectures
3.13	Explain the differences and limitations of Cloud NGFW technology in GCP and OCI as compared to Cloud NGFW in Azure and AWS
3.14	Identify PAN-OS default configurations or limitations that affect reference architecture deployments of VM-Series firewalls
4. Implementation	18%
4.1	Create, apply, and upgrade licenses
4.2	Identify presales tools, strategies, and options to secure a technical win
4.3	Apply the appropriate deployment / configuration tool for various environments
4.4	Explain use and deployment of Panorama plugins, Strata Cloud Manager, and related integrations
4.5	Identify options to automate deployment of VM-Series firewalls
4.6	Identify Cloud NGFW deployment options
5. Network Security Best Practices	20%
5.1	Identify available functionality in CN-Series firewalls, VM-Series firewalls, and Cloud NGFWs
5.2	Identify the use of object tagging and dynamic address groups
5.3	Apply automation and automation tools to deploy Palo Alto Networks solutions
5.4	Determine processes to facilitate a smooth handoff (e.g., professional services, migration, transition)
TOTAL	100%

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Palo Alto Networks PSE-SFW-Pro-24 Latest Dump - PSE-SFW-Pro-24 Valid Test Objectives

Passing the PSE-SFW-Pro-24 exam requires the ability to manage time effectively. In addition to the Palo Alto Networks Systems Engineer Professional - Software Firewall (PSE-SFW-Pro-24) exam study materials, practice is essential to prepare for and pass the Palo Alto Networks PSE-SFW-Pro-24 exam on the first try. It is critical to do self-assessment and learn time management skills. Because the PSE-SFW-Pro-24 test has a restricted time constraint, time management must be exercised to get success. Only with enough practice one can answer real Palo Alto Networks PSE-SFW-Pro-24 exam questions in a given amount of time.

Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which three statements describe benefits of Palo Alto Networks Cloud-Delivered Security Services (CDSS) over other vendor solutions? (Choose three.)

- A. Multi-vendor best-of-breed products provide security coverage on a per-use-case basis.
- B. Individually targeted products provide better security than platform solutions.
- C. It provides simplified management through fewer consoles for more effective security coverage.
- D. It significantly reduces the total cost of ownership for the customer.
- E. It requires no additional performance overhead when enabling additional features.

Answer: C,D,E

Explanation:

Palo Alto Networks Cloud-Delivered Security Services (CDSS) offer several advantages over other security solutions:

A . Individually targeted products provide better security than platform solutions: This is generally the opposite of Palo Alto Networks' philosophy. CDSS is a platform approach, integrating multiple security functions into a unified service. This integrated approach is often more effective than managing disparate point solutions.

B . Multi-vendor best-of-breed products provide security coverage on a per-use-case basis: While "best-of-breed" has its merits, managing multiple vendors increases complexity and can lead to integration challenges. CDSS provides a comprehensive set of security services from a single vendor, simplifying management and integration.

C . It requires no additional performance overhead when enabling additional features: This is a key advantage of CDSS. Because the services are cloud-delivered and integrated into the platform, enabling additional security functions typically does not introduce significant performance overhead on the firewall itself.

D . It provides simplified management through fewer consoles for more effective security coverage: CDSS is managed through Panorama or Strata Cloud Manager, providing a single pane of glass for managing multiple security functions. This simplifies management compared to managing separate consoles for different security products.

E . It significantly reduces the total cost of ownership for the customer: By consolidating security functions into a single platform and reducing management overhead, CDSS can help reduce the total cost of ownership compared to deploying and managing separate point solutions.

Reference:

Information about CDSS and its benefits can be found on the Palo Alto Networks website and in their marketing materials:

CDSS overview: Search for "Cloud-Delivered Security Services" on the Palo Alto Networks website. This will provide information on the benefits and features of CDSS.

These resources highlight the advantages of CDSS in terms of performance, simplified management, and reduced TCO.

NEW QUESTION # 62

Which method fully automates the initial deployment, configuration, licensing, and threat content download when setting up a new VM-Series firewall?

- A. Connect the VM-Series firewall to Panorama and push the configuration package by using the bootstrap plugin.
- B. Deploy a complete bootstrap package by using an ISO image, block storage, or a storage bucket.
- C. Register the VM-Series firewall and launch the Day 1 Configuration Wizard.
- D. Use Panorama to push device groups and template stack configurations to the new VM-Series firewall.

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: Automating the deployment of VM-Series firewalls is essential for scalability and efficiency in cloud and virtualized environments. The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation provides detailed guidance on automation methods, with bootstrapping being the most comprehensive approach.

* Deploy a complete bootstrap package by using an ISO image, block storage, or a storage bucket (Option C): Bootstrapping is the most automated method for deploying a VM-Series firewall. A bootstrap package includes all necessary files-init-cfg.txt (for initial configuration), license files, authentication codes, and content updates (e.g., application and threat signatures)-stored in a location accessible to the VM (e.g., an ISO image, AWS S3 bucket, Azure Blob storage, or GCP storage bucket). When the VM-Series firewall boots, it automatically retrieves and applies these files, completing initial deployment, configuration, licensing, and threat content downloads without manual intervention. The documentation emphasizes bootstrapping as the preferred method for

fully automated, zero-touch deployments in public clouds, private clouds, or on-premises environments.

Options A (Register the VM-Series firewall and launch the Day 1 Configuration Wizard), B (Use Panorama to push device groups and template stack configurations to the new VM-Series firewall), and D (Connect the VM-Series firewall to Panorama and push the configuration package by using the bootstrap plugin) are incorrect. The Day 1 Configuration Wizard (Option A) requires manual interaction and does not fully automate all steps, such as licensing and content downloads. Using Panorama to push configurations (Options B, D) requires the firewall to be initially deployed and connected to Panorama, which is not fully automated for initial setup; it assumes manual steps or partial automation, not covering licensing and content downloads comprehensively like bootstrapping. There is no specific "bootstrap plugin" mentioned in the documentation for Panorama in this context, making Option D inaccurate. References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: VM-Series Deployment Automation, Bootstrapping Guide, VM-Series Licensing and Configuration Documentation.

NEW QUESTION # 63

What is an advantage of using advanced versions of Cloud-Delivered Security Services (CDSS) subscriptions compared to legacy versions of CDSS?

- A. Firewall throughput is improved by inspecting hashes of advanced packet headers.
- B. New threat-related signature databases can be downloaded and installed in real time.
- **C. Threats are detected with inline cloud-scale machine learning (ML).**
- D. External dynamic lists block known malicious threat sources and destinations.

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: Cloud-Delivered Security Services (CDSS) are subscription-based services that enhance the capabilities of Palo Alto Networks firewalls, including VM-Series, CN-Series, and Cloud NGFW. The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation highlights the evolution of CDSS, with advanced versions offering significant improvements over legacy versions.

* Threats are detected with inline cloud-scale machine learning (ML) (Option A): Advanced CDSS subscriptions leverage inline cloud-scale machine learning to detect and prevent threats in real time.

This capability provides superior threat detection compared to legacy versions, which relied on traditional signature-based methods without the same level of ML-driven analysis. This is a key differentiator and advantage of the advanced CDSS offerings.

Options B, C, and D are incorrect. While new threat-related signature databases (Option B) and external dynamic lists (Option C) are features of CDSS, they are not unique to advanced versions and are available in legacy versions as well. Firewall throughput improvement by inspecting hashes of advanced packet headers (Option D) is not a documented advantage of advanced CDSS and does not align with the primary benefits outlined in the documentation.

References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: Cloud-Delivered Security Services, Advanced Threat Prevention Documentation, CDSS Comparison Guide.

NEW QUESTION # 64

A company has purchased Palo Alto Networks Software NGFW credits and wants to run PAN-OS 11.x virtual machines (VMs). Which two types of VMs can be selected when creating the deployment profile? (Choose two.)

- A. VM-100
- B. Flexible model of working memory
- **C. Fixed vCPU models**
- **D. Flexible vCPUs**

Answer: C,D

Explanation:

When using Software NGFW credits and deploying PAN-OS VMs, specific deployment models apply.

* Why B and D are correct:

* B. Fixed vCPU models: These are pre-defined VM sizes with a fixed number of vCPUs and memory. Examples include VM-50, VM-100, VM-200, etc. When using fixed vCPU models, you consume a fixed number of credits per hour based on the chosen model.

* D. Flexible vCPUs: This option allows you to dynamically allocate vCPUs and memory within a defined range. Credit consumption is calculated based on the actual resources used. This provides more granular control over resource allocation and cost.

* Why A and C are incorrect:

* A. VM-100: While VM-100 is a valid fixed vCPU model, it's not a type of VM selection. It's a specific instance within the "Fixed vCPU models" type. Choosing "VM-100" is choosing a specific fixed vCPU model.

* C. Flexible model of working memory: While you do configure the memory alongside vCPUs in the flexible model, the type of selection is "Flexible vCPUs." The flexible model encompasses both vCPU and memory flexibility.

Palo Alto Networks References:

The Palo Alto Networks documentation on VM-Series firewalls in public clouds and the associated licensing models (including the use of credits) explicitly describe the "Fixed vCPU models" and "Flexible vCPUs" as the two primary deployment options when using credits. The documentation details how credit consumption is calculated for each model.

Specifically, look for information on:

* VM-Series Deployment Guide for your cloud provider (AWS, Azure, GCP): These guides detail the different deployment options and how to use credits.

* VM-Series Licensing and Credits Documentation: This documentation provides details on how credits are consumed with fixed and flexible models.

For example, the VM-Series Deployment Guide for AWS states:

* Fixed vCPU models: These are pre-defined VM sizes... You select a specific VM model (e.g., VM-50, VM-100, VM-300), and you are billed a fixed number of credits per hour.

* Flexible vCPUs: This option allows you to specify the number of vCPUs and amount of memory...

You are billed based on the actual resources you use.

NEW QUESTION # 65

A prospective customer wants to deploy VM-Series firewalls in their on-premises data center, CN-Series firewalls in Azure, and Cloud NGFWs in Amazon Web Services (AWS). They also require centralized management.

Which solution meets the requirements?

- A. NGFW Software credits, Cloud NGFW, and Strata Cloud Manager (SCM)
- B. Fixed VM-Series firewalls, Cloud NGFW credits, and Panorama
- **C. NGFW Software credits and Panorama**
- D. NGFW Software credits and Strata Cloud Manager (SCM)

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: The customer's requirements involve deploying three different Palo Alto Networks software firewalls- VM-Series (on-premises), CN-Series (Azure), and Cloud NGFW (AWS)-and requiring centralized management. The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation provides guidance on licensing and management solutions for multi-environment deployments.

* NGFW Software credits and Panorama (Option D): NGFW credit-based flexible licensing allows the customer to allocate credits for VM-Series, CN-Series, and Cloud NGFW deployments across on- premises, Azure, and AWS environments. Panorama, Palo Alto Networks' centralized management platform, can manage all three firewall types: VM-Series for on-premises data centers, CN-Series for containerized workloads in Azure, and Cloud NGFW for AWS (via integration with cloud APIs). The documentation specifies that Panorama provides unified policy management, logging, and monitoring for software firewalls, regardless of deployment location, making it the ideal solution for centralized management. NGFW credits simplify licensing across these environments, ensuring flexibility and scalability.

Options A (NGFW Software credits and Strata Cloud Manager [SCM]), B (Fixed VM-Series firewalls, Cloud NGFW credits, and Panorama), and C (NGFW Software credits, Cloud NGFW, and Strata Cloud Manager [SCM]) are incorrect. SCM (Options A, C) is designed for cloud-delivered security services and does not fully support on-premises VM-Series or CN-Series management to the extent Panorama does, as Panorama is the standard management solution for all three firewall types. Fixed VM-Series firewalls (Option B) are not flexible and do not align with the customer's need for scalable, credit-based licensing, which is better suited for software firewalls across clouds. Option C redundantly mentions Cloud NGFW and does not add value beyond what Panorama and NGFW credits already provide, while SCM is not necessary for this specific multi-environment setup.

References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: Multi-Cloud Deployment, Flexible Licensing Overview, Panorama Management Documentation, VM-Series, CN-Series, and Cloud NGFW Deployment Guides.

NEW QUESTION # 66

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