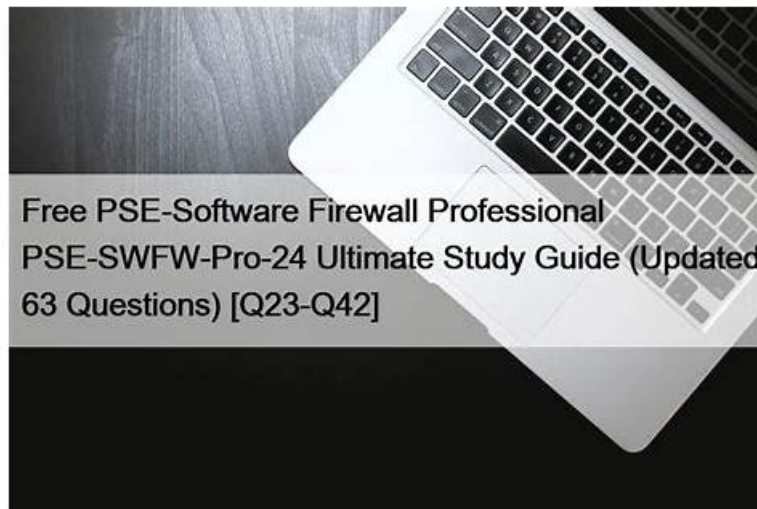# New Soft PSE-SWFW-Pro-24 Simulations, Test PSE-SWFW-Pro-24 Questions Fee

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Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q83-Q88):

NEW QUESTION # 83
A Cloud NGFW for Azure can be deployed to which two environments? (Choose two.)

- A. Azure VNET
- B. Azure DevOps
- C. Azure Kubernetes Service (AKS)
- D. Azure Virtual WAN

Answer: A,D

Explanation:
Cloud NGFW for Azure is designed to secure network traffic within and between Azure environments:

* A. Azure Kubernetes Service (AKS): While CN-Series firewalls are designed for securing Kubernetes environments like AKS, Cloud NGFW is not directly deployed within AKS. Instead, Cloud NGFW secures traffic flowing to and from AKS clusters.
* B. Azure Virtual WAN: Cloud NGFW can be deployed to secure traffic flowing through Azure Virtual WAN hubs. This allows for centralized security inspection of traffic between on-premises networks, branch offices, and Azure virtual networks.
* C. Azure DevOps: Azure DevOps is a set of development tools and services. Cloud NGFW is a network security solution and is not directly related to Azure DevOps.
* D. Azure VNET: Cloud NGFW can be deployed to secure traffic within and between Azure Virtual Networks (VNETs). This is its primary use case, providing advanced threat prevention and network security for Azure workloads.
References:
The Cloud NGFW for Azure documentation clearly describes these deployment scenarios:
* Cloud NGFW for Azure Documentation: Search for "Cloud NGFW for Azure" on the Palo Alto Networks support portal. This documentation explains how to deploy Cloud NGFW in VNETs and integrate it with Virtual WAN.
This confirms that Azure VNETs and Azure Virtual WAN are the supported deployment environments for Cloud NGFW.

NEW QUESTION # 84

Which two software firewall types can protect egress traffic from workloads attached to an Azure vWAN hub? (Choose two.)

* A. Cloud NGFW
* B. VM-Series
* C. CN-Series
* D. PA-Series

Answer: A,B

Explanation:

Azure vWAN (Virtual WAN) is a networking service that connects on-premises locations, branches, and Azure virtual networks.
Protecting egress traffic from workloads attached to a vWAN hub requires a solution that can integrate with the vWAN architecture.
* A. Cloud NGFW: Cloud NGFW is designed for cloud environments and integrates directly with Azure networking services, including vWAN. It can be deployed as a secured virtual hub or as a spoke VNet insertion to protect egress traffic.
* B. PA-Series: PA-Series are hardware appliances and are not directly deployable within Azure vWAN.
They would require complex configurations involving on-premises connectivity and backhauling traffic, which is not a typical or recommended vWAN design.
* C. CN-Series: CN-Series is designed for containerized environments and is not suitable for protecting general egress traffic from workloads connected to a vWAN hub.
* D. VM-Series: VM-Series firewalls can be deployed in Azure virtual networks that are connected to the vWAN hub. They can then be configured to inspect and control egress traffic. This is a common deployment model for VM-Series in Azure.

NEW QUESTION # 85

Why should a customer use advanced versions of Cloud-Delivered Security Services (CDSS) subscriptions compared to legacy versions when creating or editing a deployment profile?
(e.g., using Advanced Threat Prevention instead of Threat Prevention.)

* A. To improve firewall throughput by inspecting hashes of advanced packet headers
* B. To use cloud-scale machine learning inline for detection of highly evasive and zero-day threats
* C. To use external dynamic lists for blocking known malicious threat sources and destinations
* D. To download and install new threat-related signature databases in real-time

Answer: B

Explanation:
Advanced CDSS subscriptions offer enhanced threat prevention capabilities:
A . To improve firewall throughput by inspecting hashes of advanced packet headers: While some security features use hashing, this is not the primary advantage of advanced CDSS.
B . To download and install new threat-related signature databases in real-time: Both standard and advanced CDSS subscriptions receive regular threat updates.
C . To use cloud-scale machine learning inline for detection of highly evasive and zero-day threats: This is a key differentiator of advanced CDSS. It leverages cloud-based machine learning to detect sophisticated threats that traditional signature-based methods might miss.
D . To use external dynamic lists for blocking known malicious threat sources and destinations: Both standard and advanced CDSS

can use external dynamic lists.
Reference:
Information about the specific features of advanced CDSS, such as inline machine learning, can be found on the Palo Alto Networks website and in datasheets comparing different CDSS subscription levels.

NEW QUESTION # 86
A company is sponsoring a cybersecurity conference for attendees interested in a range of cybersecurity products that include malware protection, SASE, automation products, and firewalls. The company will deliver a single 3-4 hour conference workshop. Which cybersecurity portfolio tool will give workshop attendees the appropriate exposure to the widest variety of Palo Alto Networks products?

- A. Demo Environment
- B. Ultimate Test Drive
- C. Capture the Flag
- D. Ultimate Lab Environment

Answer: B

Explanation:
Palo Alto Networks offers various tools and programs for demonstrating its cybersecurity portfolio, including firewalls (VM-Series, CN-Series, Cloud NGFW), malware protection (WildFire), SASE (Prisma Access), and automation products. The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation and marketing materials describe these tools, focusing on their suitability for educational or presales purposes like a conference workshop.
* Ultimate Test Drive (Option D): The Ultimate Test Drive is a hands-on, guided lab environment provided by Palo Alto Networks, allowing attendees to explore a wide range of products, including VM- Series firewalls, Cloud NGFW, Prisma Access (SASE), WildFire (malware protection), and automation tools (e.g., Ansible, Terraform). In a 3-4 hour workshop, attendees can interact with these solutions through preconfigured labs, gaining exposure to their functionality, integration, and benefits. The documentation and marketing materials highlight Ultimate Test Drive as the ideal tool for demonstrating the broadest portfolio, making it perfect for a conference setting with diverse interests in cybersecurity products.
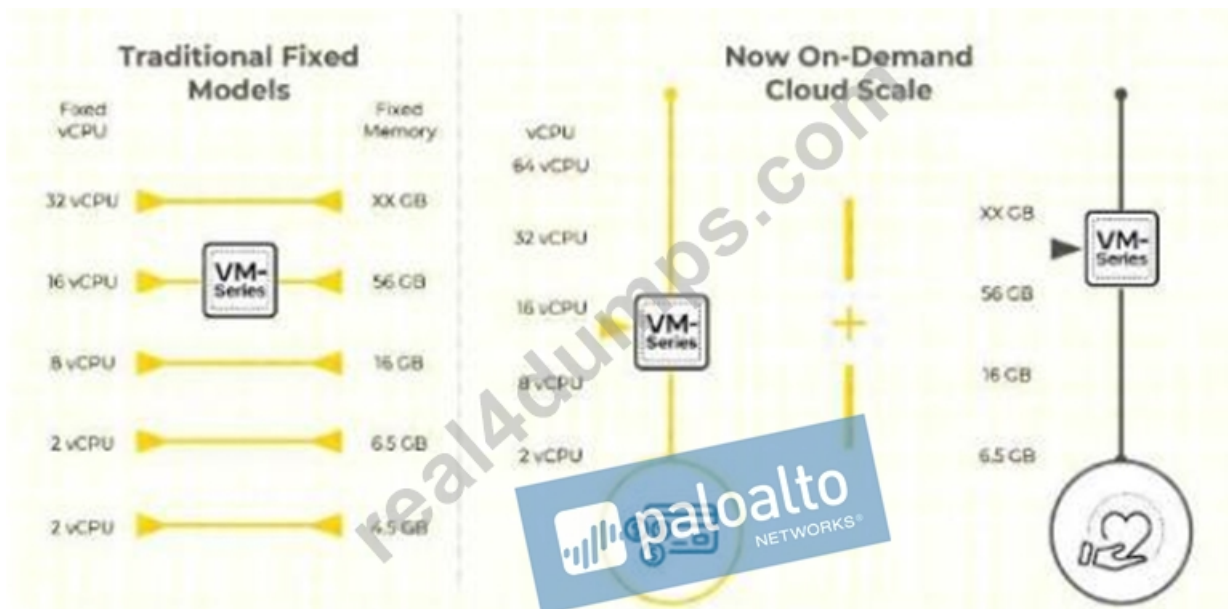Options A (Capture the Flag), B (Ultimate Lab Environment), and C (Demo Environment) are incorrect.
Capture the Flag (Option A) is a gamified, security-focused exercise, not a comprehensive tool for demonstrating the full Palo Alto Networks portfolio, and it may not cover firewalls or automation products adequately in a short workshop. Ultimate Lab Environment (Option B) is not a standard Palo Alto Networks tool; it may refer to internal or custom labs but is not widely available or structured for public workshops like Ultimate Test Drive. Demo Environment (Option C) provides static demonstrations, not hands-on interaction, limiting exposure compared to the interactive Ultimate Test Drive, especially for a varied audience interested in multiple products.
References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: Presales and Education Tools, Ultimate Test Drive Documentation, Palo Alto Networks Marketing Materials for Cybersecurity Workshops.

NEW QUESTION # 87
Which feature allows customers to dynamically increase the capability of their VM-Series firewalls without needing to increase performance they do not need?

Traditional Fixed Models

Fixed vCPU — VM-Series — Fixed Memory

32 vCPU — XX GB
16 vCPU — 56 GB
8 vCPU — 16 GB
2 vCPU — 6.5 GB
2 vCPU — 4.5 GB

Now On-Demand Cloud Scale

vCPU
64 vCPU
32 vCPU
16 vCPU
8 vCPU
2 vCPU

VM-Series

XX GB
56 GB
16 GB
6.5 GB

- A. Elastic Memory Profiles
- B. Elastic vCPU profiles
- C. Increased RAM cache
- D. Increased fixed vCPUs and memory

Answer: B

Explanation:
Comprehensive and Detailed In-Depth Step-by-Step Explanation:The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation describes the flexible licensing and resource management options for VM-Series firewalls, particularly under PAN-OS 11.x and later versions. The question focuses on dynamically adjusting VM-Series firewall capabilities (e.g., performance and throughput) without over- provisioning unnecessary resources, a key feature of Palo Alto Networks' credit-based flexible licensing model.
* Elastic vCPU profiles (Option A): Elastic vCPU profiles, part of the flexible licensing model for VM- Series firewalls, allow customers to dynamically adjust the number of virtual CPUs (vCPUs) allocated to their firewalls based on current performance needs. This is enabled through NGFW credits managed in the Palo Alto Networks Customer Support Portal or Strata Cloud Manager, where deployment profiles can be configured with flexible vCPU counts (e.g., 2, 4, 8, 16, 32, or 64 vCPUs, corresponding to Tiers 1-4). The documentation highlights that this feature enables customers to scale up or down vCPU resources without over-provisioning fixed performance (e.g., memory or throughput) they do not need, ensuring cost efficiency and scalability in public clouds (e.g., AWS, Azure, GCP) and private clouds. The diagram in the question contrasts traditional fixed models (e.g., VM-100 with fixed vCPUs and memory) with the "On-Demand Cloud Scale" approach, where elastic vCPU profiles allow dynamic adjustment (e.g., adding vCPUs as shown by the upward arrow) without increasing unnecessary performance, aligning with the question's intent.
Options B (Increased RAM cache), C (Increased fixed vCPUs and memory), and D (Elastic Memory Profiles) are incorrect. Increased RAM cache (Option B) is not a configurable feature for VM-Series firewalls and does not address dynamic capability adjustment; RAM is tied to vCPU tiers but not independently scalable in this context. Increased fixed vCPUs and memory (Option C) refers to traditional fixed models (e.g., VM-100, VM-300), which do not allow dynamic scaling and would over-provision performance the customer does not need, contradicting the question's focus on avoiding unnecessary increases. Elastic Memory Profiles (Option D) is not a recognized feature in the documentation for VM-Series; memory allocation is linked to vCPU tiers, but there is no standalone "elastic memory" option, making this inaccurate. The documentation emphasizes elastic vCPU profiles as the solution for dynamic, on-demand scaling without over-provisioning, as shown in the diagram's "On-Demand Cloud Scale" visualization.
References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: VM-Series Flexible Licensing, Elastic vCPU Profiles Documentation, NGFW Credits and Deployment Profiles Guide, PAN-OS 11.x Deployment and Scaling Documentation.

NEW QUESTION # 88
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