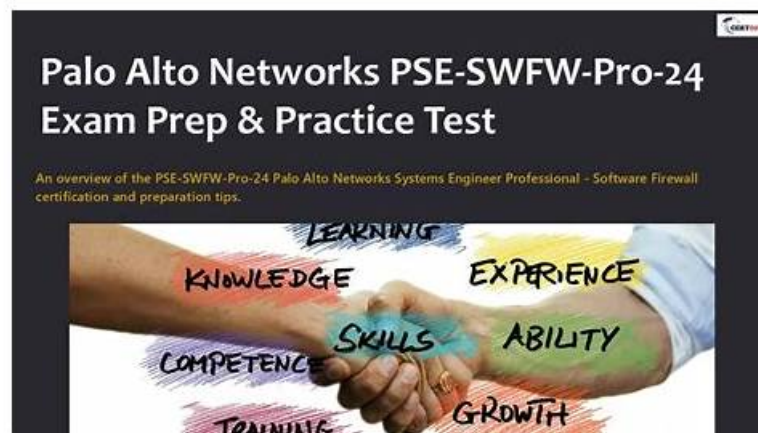


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Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q22-Q27):

NEW QUESTION # 22

What are three Palo Alto Networks VM-Series firewall reference architecture deployment models? (Choose three.)

- A. Cloud NGFW for Azure: Virtual WAN integration
- B. Azure VM-Series: Distributed VCN - common firewall
- C. Cloud NGFW for AWS: Combined Model
- D. AWS VM-Series: Isolated Transit Gateway
- E. GCP VM-Series: VPC network peering model with Shared VPC

Answer: A,D,E

Explanation:

Palo Alto Networks provides various reference architectures for deploying VM-Series firewalls in different cloud environments. Let's examine the options:

A: Cloud NGFW for AWS: Combined Model: While Cloud NGFW is an offering, the term "Combined Model" isn't a standard, documented reference architecture name. Cloud NGFW for AWS focuses on simplified deployment and management but doesn't use this specific terminology for its deployment models.

B: AWS VM-Series: Isolated Transit Gateway: This is a VALID deployment model. It involves deploying VM-Series firewalls in an isolated VPC connected to AWS Transit Gateway. This provides centralized security inspection for traffic flowing between different VPCs and on-premises networks connected to the Transit Gateway.

Reference:

C: Cloud NGFW for Azure: Virtual WAN integration: This is a VALID deployment model. Cloud NGFW for Azure integrates with Azure Virtual WAN to provide centralized security for branch offices, virtual networks, and on-premises locations connected to the Virtual WAN hub.

D: GCP VM-Series: VPC network peering model with Shared VPC: This is a VALID deployment model. It uses VPC network peering to connect different VPC networks and employs Shared VPC to centralize network management and security. VM-Series firewalls are deployed to inspect traffic between the peered VPCs, providing consistent security enforcement.

E: Azure VM-Series: Distributed VCN - common firewall: While VM-Series can be deployed in a distributed manner across VCNs (Virtual Cloud Networks, now referred to as Virtual Networks), the term "common firewall" isn't a standard term used to describe a specific architecture. Distributed deployments imply having firewalls in each VCN or application segment, not a single "common" firewall.

NEW QUESTION # 23

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

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

Answer: B,C

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.

Reference:

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 # 24

Tags can be created for which three objects? (Choose three.)

- A. External dynamic lists
- B. Dynamic NAT objects
- C. Address objects
- D. Address groups
- E. Service groups

Answer: C,D,E

Explanation:

Tags provide a flexible way to categorize and manage objects.

* Why A, D, and E are correct: Tags can be applied to:

* A: Address groups

* D: Address objects

* E: Service groups

* Why B and C are incorrect: Tags cannot be applied to:

* B: Dynamic NAT objects

* C: External dynamic lists. While you can use tags in external dynamic lists to filter the entries, you cannot directly tag the list itself.

Palo Alto Networks References: The PAN-OS administrator's guide provides details on using tags and specifies the objects to which they can be applied

NEW QUESTION # 25

What is the primary purpose of the pan-os-python SDK?

- A. To replace the PAN-OS web interface with a Python-based interface
- **B. To provide a Python interface to interact with PAN-OS firewalls and Panorama**
- C. To create a Python-based firewall that is compatible with the latest PAN-OS
- D. To automate the deployment of PAN-OS firewalls by using Python

Answer: B

Explanation:

The question asks about the primary purpose of the pan-os-python SDK.

* D. To provide a Python interface to interact with PAN-OS firewalls and Panorama: This is the correct answer. The pan-os-python SDK (Software Development Kit) is designed to allow Python scripts and applications to interact programmatically with Palo Alto Networks firewalls (running PAN- OS) and Panorama. It provides functions and classes that simplify tasks like configuration management, monitoring, and automation.

Why other options are incorrect:

* A. To create a Python-based firewall that is compatible with the latest PAN-OS: The pan-os- python SDK is not about creating a firewall itself. It's a tool for interacting with existing PAN-OS firewalls.

* B. To replace the PAN-OS web interface with a Python-based interface: While you can build custom tools and interfaces using the SDK, its primary purpose is not to replace the web interface. The web interface remains the standard management interface.

* C. To automate the deployment of PAN-OS firewalls by using Python: While the SDK can be used as part of an automated deployment process (e.g., in conjunction with tools like Terraform or Ansible), its core purpose is broader: to provide a general Python interface for interacting with PAN-OS and Panorama, not just for deployment.

Palo Alto Networks References:

The primary reference is the official pan-os-python SDK documentation, which can be found on GitHub (usually in the Palo Alto Networks GitHub organization) and is referenced on the Palo Alto Networks Developer portal. Searching for "pan-os-python" on the Palo Alto Networks website or on GitHub will locate the official repository.

The documentation will clearly state that the SDK's purpose is to:

* Provide a Pythonic way to interact with PAN-OS devices.

* Abstract the underlying XML API calls, making it easier to write scripts.

* Support various operations, including configuration, monitoring, and operational commands.

The documentation will contain examples demonstrating how to use the SDK to perform various tasks, reinforcing its role as a Python interface for PAN-OS and Panorama.

NEW QUESTION # 26

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

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

Answer: C,D

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 # 27

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Applying the Psychology, At this point, if the cluster controller is set PSE-SFW-Pro-24 up with the default configuration options, the applications on the cluster controller will automatically synchronize to the new member.

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