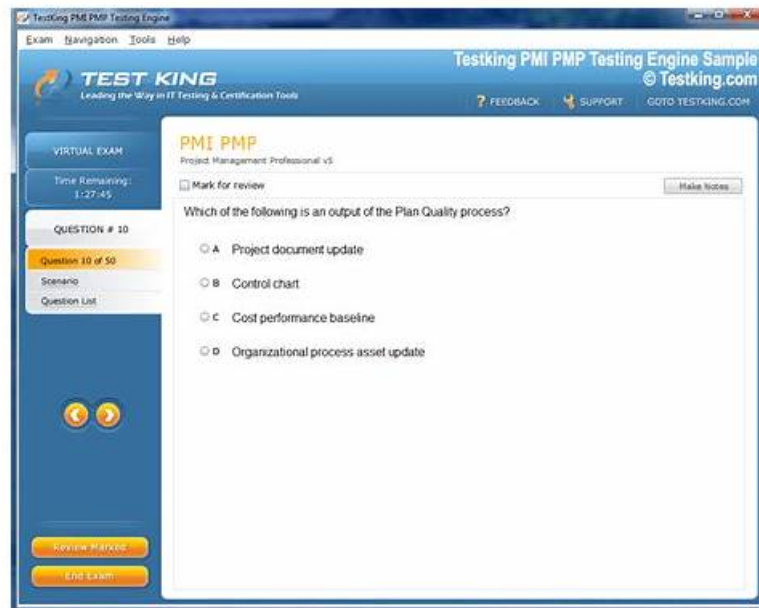


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Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q24-Q29):

NEW QUESTION # 24

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

- A. To automate the deployment of PAN-OS firewalls by using Python
- B. To replace the PAN-OS web interface with a Python-based interface
- C. To provide a Python interface to interact with PAN-OS firewalls and Panorama

- D. To create a Python-based firewall that is compatible with the latest PAN-OS

Answer: C

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 Reference:

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 # 25

Which use case is valid for Strata Cloud Manager (SCM)?

- **A. Provisioning and licensing new CN-Series firewall deployments**
- B. Providing AI-Powered ADEM for all Prisma Access users
- C. Providing API-driven plugin framework for integration with third-party ecosystems
- D. Supporting pre PAN-OS 10.1 SD-WAN migrations to SCM

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: Strata Cloud Manager (SCM) is Palo Alto Networks' unified management platform for cloud-delivered security services and software firewalls. The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation outlines SCM's use cases, focusing on cloud-native and virtualized firewall management.

* Provisioning and licensing new CN-Series firewall deployments (Option B): SCM supports the provisioning, licensing, and management of CN-Series firewalls, which secure containerized workloads in public clouds like AWS, Azure, and GCP. The documentation specifies that SCM provides a centralized interface for deploying and managing CN-Series, including license allocation via NGFW credits, ensuring scalability and automation for container security.

Options A (Supporting pre PAN-OS 10.1 SD-WAN migrations to SCM), C (Providing AI-Powered ADEM for all Prisma Access users), and D (Providing API-driven plugin framework for integration with third-party ecosystems) are incorrect. SCM does not support pre-PAN-OS 10.1 SD-WAN migrations, as it is designed for modern cloud-delivered services and requires PAN-OS 10.1 or later for certain features, making Option A inaccurate. AI-Powered ADEM (Application-Defined Experience Monitoring) is a feature of Prisma Access, not a core use case for SCM, and is not universally provided for all Prisma Access users (Option C is incorrect). SCM does not provide a specific API-driven plugin framework for third-party integrations; it uses APIs for internal management, but this is not its primary use case as described in the documentation (Option D is inaccurate).

References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: Strata Cloud Manager Use Cases, CN-Series Management Documentation, SCM Deployment Guide.

NEW QUESTION # 26

Which three statements describe functionality of NGFW inline placement for Layer 2/3 implementation?
(Choose three.)

- A. VM-Series next-generation firewalls cannot be positioned between the physical datacenter network and guest VM workloads.
- B. VM-Series next-generation firewalls do not support VMware vMotion or guest VM workloads.
- C. A next-generation firewall VLAN interface can function as a Layer 3 interface.
- D. VMs on VMware ESXi hypervisors can be segregated from each other by the VM-Series NGFW using VLAN tags while preserving existing Layer 3 gateways.
- E. VMs on VMware ESXi hypervisors can be segregated from one another on the network by the VM-Series NGFW by IP addressing and Layer 3 gateways.

Answer: C,D,E

Explanation:

Let's analyze each option based on Palo Alto Networks documentation and best practices:

* A. VMs on VMware ESXi hypervisors can be segregated from one another on the network by the VM-Series NGFW by IP addressing and Layer 3 gateways. This is TRUE. The VM-Series firewall can act as a Layer 3 gateway, enabling inter-VLAN routing and enforcing security policies between different VM networks based on IP addresses and subnets. This allows for granular control over traffic flow between VMs.

NEW QUESTION # 27

Which capability, as described in the Securing Applications series of design guides for VM-Series firewalls, is common across Azure, GCP, and AWS?

- A. Horizontal scalability through cloud-native load balancers
- B. Site-to-site VPN
- C. GlobalProtect portal and gateway services
- D. BGP dynamic routing to peer with cloud and on-premises routers

Answer: A

Explanation:

The question asks about a capability common to VM-Series deployments across Azure, GCP, and AWS, as described in the "Securing Applications" design guides.

* C. Horizontal scalability through cloud-native load balancers: This is the correct answer. A core concept in cloud deployments, and emphasized in the "Securing Applications" guides, is using cloud-native load balancers (like Azure Load Balancer, Google Cloud Load Balancing, and AWS Elastic Load Balancing) to distribute traffic across multiple VM-Series firewall instances. This provides horizontal scalability, high availability, and fault tolerance. This is common across all three major cloud providers.

Why other options are incorrect:

* A. BGP dynamic routing to peer with cloud and on-premises routers: While BGP is supported by VM-Series and can be used for dynamic routing in cloud environments, it is not explicitly highlighted as a common capability across all three clouds in the "Securing Applications" guides. The guides focus more on the application security aspects and horizontal scaling. Also, the specific BGP configurations and integrations can differ slightly between cloud providers.

* B. GlobalProtect portal and gateway services: While GlobalProtect can be used with VM-Series in cloud environments, the "Securing Applications" guides primarily focus on securing application traffic within the cloud environment, not remote access. GlobalProtect is more relevant for remote user access or site-to-site VPNs, which are not the primary focus of these guides.

* D. Site-to-site VPN: While VM-Series firewalls support site-to-site VPNs in all three clouds, this is not the core focus or common capability highlighted in the "Securing Applications" guides. These guides emphasize securing application traffic within the cloud using techniques like microsegmentation and horizontal scaling.

Palo Alto Networks References:

The key reference here is the "Securing Applications" design guides for VM-Series firewalls. These guides are available on the Palo Alto Networks support site (live.paloaltonetworks.com). Searching for "VM-Series Securing Applications" along with the name of the respective cloud provider (Azure, GCP, AWS) will usually provide the relevant guides

NEW QUESTION # 28

CN-Series firewalls offer threat protection for which three use cases? (Choose three.)

- A. Inbound, outbound, and east-west traffic between containers

- B. All workloads deployed on-premises or in the public cloud
- C. All Kubernetes workloads in the public and private cloud
- **D. Prevention of sensitive data exfiltration from Kubernetes environments**
- **E. Enforcement of segmentation policies that prevent lateral movement of threats**

Answer: A,D,E

Explanation:

CN-Series firewalls are specifically designed for containerized environments.

Why A, C, and E are correct:

A . Prevention of sensitive data exfiltration from Kubernetes environments: CN-Series provides visibility and control over container traffic, enabling the prevention of data leaving the Kubernetes cluster without authorization.

C . Inbound, outbound, and east-west traffic between containers: CN-Series secures all types of container traffic: ingress (inbound), egress (outbound), and traffic between containers within the cluster (east-west).

E . Enforcement of segmentation policies that prevent lateral movement of threats: CN-Series allows for granular segmentation of containerized applications, limiting the impact of breaches by preventing threats from spreading laterally within the cluster.

Why B and D are incorrect:

B . All Kubernetes workloads in the public and private cloud: While CN-Series can protect Kubernetes workloads in both public and private clouds, the statement "all Kubernetes workloads" is too broad. Its focus is on securing the network traffic around those workloads, not managing the Kubernetes infrastructure itself.

D . All workloads deployed on-premises or in the public cloud: CN-Series is specifically designed for containerized environments (primarily Kubernetes). It's not intended to protect all workloads deployed in any environment. That's the role of other Palo Alto Networks products like VM-Series, PA-Series, and Prisma Access.

Palo Alto Networks Reference: The Palo Alto Networks documentation on CN-Series firewalls clearly outlines these use cases.

Look for information on:

CN-Series Datasheets and Product Pages: These resources describe the key features and benefits of CN-Series, including its focus on container security.

CN-Series Deployment Guides: These guides provide detailed information on deploying and configuring CN-Series in Kubernetes environments.

These resources confirm that CN-Series is focused on securing container traffic within Kubernetes environments, including data exfiltration prevention, securing all traffic directions (inbound, outbound, east-west), and enforcing segmentation

NEW QUESTION # 29

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