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Paloalto Networks PSE-SWFW-Pro-24

Palo Alto Networks Systems Engineer Professional -
Software Firewall

Questions & Answers PDF

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Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q59-Q64):

NEW QUESTION # 59

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

- A. All Kubernetes workloads in the public and private cloud
- B. Prevention of sensitive data exfiltration from Kubernetes environments
- C. Inbound, outbound, and east-west traffic between containers
- D. Enforcement of segmentation policies that prevent lateral movement of threats
- E. All workloads deployed on-premises or in the public cloud

Answer: B,C,D

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 References: 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 # 60

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 automate the deployment of PAN-OS firewalls by using Python
- D. To create a Python-based firewall that is compatible with the latest PAN-OS

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 # 61

What can a firewall use to automatically update Security policies with new IP address information for a virtual machine (VM) when it has moved from host-A to host-B because host-A is down or undergoing periodic maintenance?

- A. Dynamic Host Groups
- B. Dynamic User Groups
- **C. Dynamic Address Groups**
- D. Dynamic IP Groups

Answer: C

Explanation:

When a virtual machine moves between hosts and its IP address changes (or if it's assigned a new IP from a pool), traditional static security policies become ineffective. Dynamic Address Groups solve this problem.

A . Dynamic Address Groups: These groups automatically update their membership based on criteria such as tags, VM names, or other dynamic attributes. When a VM moves and its IP address changes, the Dynamic Address Group automatically updates its membership, ensuring that security policies remain effective without manual intervention. This is the correct solution for this scenario.

B . Dynamic User Groups: These groups are based on user identity and are used for user-based policy enforcement, not for tracking IP addresses of VMs.

C . Dynamic Host Groups: This is not a standard Palo Alto Networks term.

D . Dynamic IP Groups: While the concept sounds similar, the official Palo Alto Networks terminology is "Dynamic Address Groups." They achieve the functionality described in the question.

NEW QUESTION # 62

What are three components of Cloud NGFW for AWS? (Choose three.)

- **A. Cloud NGFW Inspector**
- **B. Local or Global Rulestacks**
- **C. Cloud NGFW Resource**
- D. Cloud NGFW Tenant
- E. Amazon S3 bucket

Answer: A,B,C

Explanation:

Cloud NGFW for AWS is a Next-Generation Firewall as a Service. Its key components work together to provide comprehensive network security.

A . Cloud NGFW Resource: This represents the actual deployed firewall instance within your AWS environment. It's the core processing engine that inspects and secures network traffic. The Cloud NGFW resource is deployed in a VPC and associated with subnets, enabling traffic inspection between VPCs, subnets, and to/from the internet.

B . Local or Global Rulestacks: These define the security policies that govern traffic inspection. Rulestacks contain rules that match traffic based on various criteria (e.g., source/destination IP, port, application) and specify the action to take (e.g., allow, deny,

inspect). Local Rulestacks are specific to a single Cloud NGFW resource, while Global Rulestacks can be shared across multiple Cloud NGFW resources for consistent policy enforcement.

C . Cloud NGFW Inspector: The Cloud NGFW Inspector is the core component performing the deep packet inspection and applying security policies. It resides within the Cloud NGFW Resource and analyzes network traffic based on the configured rulestacks. It provides advanced threat prevention capabilities, including intrusion prevention (IPS), malware detection, and URL filtering.

D . Amazon S3 bucket: While S3 buckets can be used for logging and storing configuration backups in some firewall deployments, they are not a core component of the Cloud NGFW architecture itself. Cloud NGFW uses its own logging and management infrastructure.

E . Cloud NGFW Tenant: The term "Tenant" is usually associated with multi-tenant architectures where resources are shared among multiple customers. While Palo Alto Networks provides a managed service for Cloud NGFW, the deployment within your AWS account is dedicated and not considered a tenant in the traditional multi-tenant sense. The management of the firewall is done through Panorama or Cloud Management.

Reference:

While direct, concise documentation specifically listing these three components in this exact format is difficult to pinpoint in a single document, the Palo Alto Networks documentation consistently describes these elements as integral. The concepts are spread across multiple documents and are best understood in context of the overall Cloud NGFW architecture:

Cloud NGFW for AWS Administration Guide: This is the primary resource for understanding Cloud NGFW. It details deployment, configuration, and management, covering the roles of the Cloud NGFW resource, rulestacks, and the underlying inspection engine. You can find this documentation on the Palo Alto Networks support portal by searching for "Cloud NGFW for AWS Administration Guide".

NEW QUESTION # 63

Which three statements describe restrictions or characteristics of Firewall flex credit profiles of a credit pool in the Palo Alto Networks customer support portal? (Choose three.)

- A. Each deployment profile is either CN-Series firewall or VM-Series firewall.
- B. Allocate credits for use with Cloud NGFW for AWS and Azure.
- C. All firewalls activated to a deployment profile will have the same Cloud-Delivered Security Services (CDSS).
- D. Each VM-Series firewall deployment profile is either fixed or flexible.
- E. The number of licensed cores must match the number of provisioned CPU cores per instance.

Answer: C,D,E

Explanation:

Firewall flex credits have specific characteristics.

Why A, C, and D are correct:

A: For flex credits, the number of licensed cores must match the number of provisioned CPU cores. This is a key requirement for accurate credit consumption.

C: Deployment profiles are either fixed (predefined resources) or flexible (using credits).

D: All firewalls within a deployment profile share the same Cloud-Delivered Security Services (CDSS) subscriptions.

Why B and E are incorrect:

B: Flex credits are the mechanism used to deploy Cloud NGFW instances in AWS and Azure, not a separate allocation.

E: Deployment profiles are for VM-Series firewalls. CN-Series firewalls have their own licensing and deployment models.

Palo Alto Networks Reference: The official Palo Alto Networks documentation on VM-Series licensing, flex credits, and deployment profiles contains this information.

NEW QUESTION # 64

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