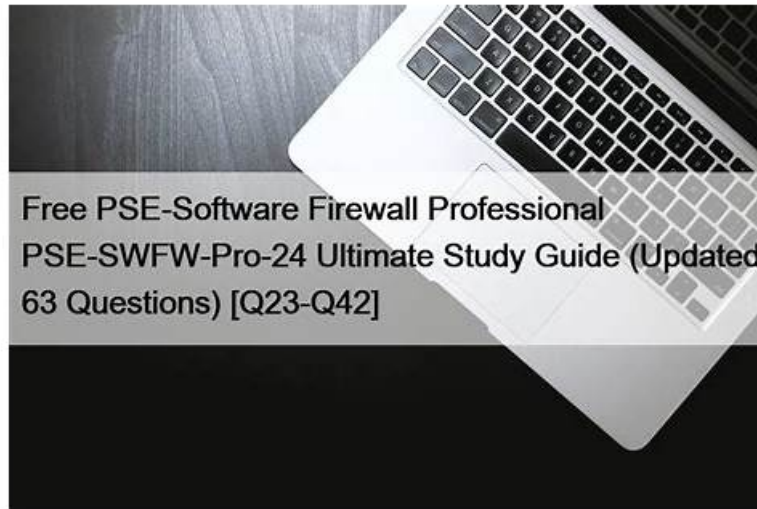


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Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q56-Q61):

NEW QUESTION # 56

Which tool facilitates a customer's migration from existing legacy firewalls to Palo Alto Networks Next-Generation Firewalls (NGFWs)?

- A. Policy Optimizer
- B. IronSkillet
- C. Expedition
- D. AutoFocus

Answer: C

Explanation:

Why A is correct: Expedition is a tool specifically designed to automate the migration of configurations from various legacy firewalls to Palo Alto Networks NGFWs. It helps parse existing configurations and translate them into PAN-OS policies.

Why B, C, and D are incorrect:

B: Policy Optimizer helps refine existing PAN-OS policies but doesn't handle migration from other vendors.

C: AutoFocus is a threat intelligence service, not a migration tool.

D: IronSkillet is a collection of security best-practice configurations for PAN-OS, not a migration tool.

Palo Alto Networks Reference: The Expedition documentation and datasheets explicitly describe its role in firewall migrations.

NEW QUESTION # 57

What are two benefits of credit-based flexible licensing for software firewalls? (Choose two.)

- A. Add Cloud-Delivered Security Services (CDSS) subscriptions to PA-Series firewalls.
- **B. Add Cloud-Delivered Security Services (CDSS) subscriptions to CN-Series firewalls.**
- C. Create virtual Panoramas.
- **D. Create Cloud NGFWs.**

Answer: B,D

Explanation:

Credit-based flexible licensing provides flexibility in deploying and managing Palo Alto Networks software firewalls. Let's analyze the options:

* A. Create virtual Panoramas: While Panorama can manage software firewalls, credit-based licensing is primarily focused on the firewalls themselves (VM-Series, CN-Series, Cloud NGFW), not on Panorama. Panorama has its own licensing model.

* B. Add Cloud-Delivered Security Services (CDSS) subscriptions to CN-Series firewalls: This is a VALID benefit. Credit-based licensing allows customers to use credits to enable CDSS subscriptions (like Threat Prevention, URL Filtering, WildFire) on CN-Series firewalls. This provides flexibility in choosing and applying security services as needed.

NEW QUESTION # 58

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

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 # 59

Which three statements describe benefits of the memory scaling feature introduced in PAN-OS 10.2? (Choose three.)

- A. Increased number of tags per IP address with additional memory
- B. Increased maximum security rule count with additional memory
- C. Increased maximum sessions with additional memory
- D. Increased maximum throughput with additional memory
- E. Increased maximum number of Dynamic Address Groups with additional memory

Answer: B,C,E

Explanation:

Memory scaling in PAN-OS 10.2 and later enhances capacity for certain functions.

* Why B, C, and E are correct:

* B. Increased maximum sessions with additional memory: More memory allows the firewall to maintain state for a larger number of concurrent sessions.

* C. Increased maximum number of Dynamic Address Groups with additional memory:

DAGs consume memory, so scaling memory allows for more DAGs.

* E. Increased maximum security rule count with additional memory: More memory allows the firewall to store and process a larger number of security rules.

* Why A and D are incorrect:

* A. Increased maximum throughput with additional memory: Throughput is primarily related to CPU and network interface performance, not memory.

* D. Increased number of tags per IP address with additional memory: The number of tags per IP is not directly tied to the memory scaling feature.

Palo Alto Networks References:

* PAN-OS Release Notes for 10.2 and later: The release notes for PAN-OS versions introducing memory scaling explain the benefits in detail.

* PAN-OS Administrator's Guide: The guide may also contain information about resource limits and the impact of memory scaling. The release notes specifically mention the increased capacity for sessions, DAGs, and security rules as key benefits of memory scaling.

NEW QUESTION # 60

Which two statements describe the functionality of the VM-Series firewall plugin? (Choose two.)

- A. The Panorama plugin must be installed on the VM-Series firewall to enable communication with Panorama.
- B. The installed VM-Series firewall plugin on the VM-Series firewall can only be upgraded or deleted.
- C. To use Panorama to configure public cloud VM-Series firewall integrations, the VM-Series firewall plugin must be installed on Panorama.
- D. The VM-Series firewall plugin on Panorama is not built in and must be installed to enable communication and manage the environment.

Answer: C,D

Explanation:

The VM-Series plugin enables integration between Panorama and VM-Series firewalls.

Why C and D are correct:

C: To use Panorama to configure public cloud VM-Series firewall integrations, the VM-Series firewall plugin must be installed on Panorama: The plugin on Panorama provides the necessary functionality for managing VM-Series deployments in cloud environments.

D: The VM-Series firewall plugin on Panorama is not built in and must be installed to enable communication and manage the environment: The plugin is a separate installation on Panorama.

Why A and B are incorrect:

A: The installed VM-Series firewall plugin on the VM-Series firewall can only be upgraded or deleted: There is no VM-Series plugin installed on the VM-Series firewall itself. The plugin resides on Panorama.

B: The Panorama plugin must be installed on the VM-Series firewall to enable communication with Panorama: As stated above, the plugin is installed on Panorama, not on the VM-Series firewall. Communication is established through API calls.

Palo Alto Networks References:

Panorama Administrator's Guide: This guide details plugin management and specifically mentions the VM-Series plugin for cloud integrations.

VM-Series Deployment Guides: These guides explain how to connect VM-Series firewalls to Panorama.

NEW QUESTION # 61

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