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Exam : PSE-SFWW-Pro-24

Title : Palo Alto Networks Systems
Engineer Professional -
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The evergreen field of Palo Alto Networks is so attractive that it provides non-stop possibilities for the one who passes the Palo

Alto Networks PSE-SFW-Pro-24 exam. So, to be there on top of the IT sector, earning the Palo Alto Networks Systems Engineer Professional - Software Firewall (PSE-SFW-Pro-24) certification is essential. Because of using outdated PSE-SFW-Pro-24 Study Material, many candidates don't get success in the PSE-SFW-Pro-24 exam and lose their resources. The PSE-SFW-Pro-24 PDF Questions of Prep4away are authentic and real.

Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q55-Q60):

NEW QUESTION # 55

A company has used software NGFW credits to deploy several VM-Series firewalls with Advanced URL Filtering in the company's deployment profiles. The IT department has determined that the firewalls no longer need the Advanced URL Filtering license. How can this license be removed from the hosts?

- **A. Edit the current deployment profile to remove the Advanced URL Filtering license.**
- B. Delete the current deployment profile from the cloud service provider.
- C. Add a new deployment profile with all the licenses selected except Advanced URL Filtering.
- D. On the firewall, issue this command: > delete url subscription license.

Answer: A

Explanation:

Software NGFW credits and deployment profiles manage licenses for VM-Series firewalls.

* A. Edit the current deployment profile to remove the Advanced URL Filtering license: This is the correct approach. Deployment profiles are used to define the licenses associated with VM-Series firewalls. Modifying the profile directly updates the licensing for all firewalls using that profile.

* B. On the firewall, issue this command: > delete url subscription license: This command does not exist. Licenses are managed through the deployment profile, not directly on the firewall via CLI in this context.

* C. Add a new deployment profile with all the licenses selected except Advanced URL Filtering:

While this would work, it's less efficient than simply editing the existing profile.

* D. Delete the current deployment profile from the cloud service provider: This is too drastic.

Deleting the profile would remove all licensing and configuration associated with it, not just the Advanced URL Filtering license.

NEW QUESTION # 56

Which three statements describe the functionality of Dynamic Address Groups and tags? (Choose three.)

- **A. Static tags are part of the configuration on the firewall, while dynamic tags are part of the runtime configuration.**
- **B. To dynamically register tags, use either the XML API or the VM Monitoring agent on the firewall or on the User-ID agent.**
- C. Dynamic Address Groups use tags as filtering criteria to determine their members, and filters do not use logical operators.
- **D. Dynamic Address Groups that are referenced in Security policies must be committed on the firewall.**
- E. IP-Tag registrations to Dynamic Address Groups must be committed on the firewall after each change.

Answer: A,B,D

Explanation:

Dynamic Address Groups (DAGs) use tags to dynamically populate their membership.

Why A, B, and C are correct:

A . Static tags are part of the configuration on the firewall, while dynamic tags are part of the runtime configuration: Static tags are configured directly on objects. Dynamic tags are applied based on runtime conditions (e.g., by the VM Monitoring agent or User-ID agent).

B . Dynamic Address Groups that are referenced in Security policies must be committed on the firewall: Like any configuration change that affects security policy, changes to DAGs (including tag associations) must be committed to take effect.

C . To dynamically register tags, use either the XML API or the VM Monitoring agent on the firewall or on the User-ID agent: These are the mechanisms for dynamically applying tags based on events or conditions.

Why D and E are incorrect:

D . IP-Tag registrations to Dynamic Address Groups must be committed on the firewall after each change: While changes to the configuration of a DAG (like adding a new tag filter) require a commit, the registration of IP addresses with tags does not. The DAG membership updates dynamically as tags are applied and removed.

E . Dynamic Address Groups use tags as filtering criteria to determine their members, and filters do not use logical operators: DAG filters do support logical operators (AND, OR) to create more complex membership criteria.

Palo Alto Networks Reference:

PAN-OS Administrator's Guide: The section on Dynamic Address Groups provides details on how they work, including the use of tags as filters and the mechanisms for dynamic tag registration.

VM Monitoring and User-ID Agent Documentation: These documents explain how these components can be used to dynamically apply tags.

The documentation confirms the correct statements regarding static vs. dynamic tags, the need to commit DAG changes, and the methods for dynamic tag registration. It also clarifies that DAG filters do use logical operators and that IP-tag registrations themselves don't require commits.

NEW QUESTION # 57

Which tool can be used to deploy a CN-Series firewall?

- A. Docker Swarm
- B. Terraform Automated Deployment Services
- C. GCP Automated Deployment Services
- **D. Kubernetes**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: The CN-Series firewall is a containerized next-generation firewall designed to secure workloads in containerized environments, particularly those running on Kubernetes. According to the Palo Alto Networks Systems Engineer Professional - Software Firewall documentation, the primary tool for deploying CN-Series firewalls is Kubernetes, as it integrates natively with Kubernetes clusters to provide security for containerized applications.

* Kubernetes (Option B): Kubernetes is the orchestration platform used to deploy, manage, and scale CN-Series firewalls within containerized environments. It allows for dynamic scaling and integration with container workloads, ensuring security policies are applied consistently across pods and services.

Options A (GCP Automated Deployment Services), C (Docker Swarm), and D (Terraform Automated Deployment Services) are incorrect. While GCP Automated Deployment Services and Terraform can be used for automation, they are not specific to CN-Series deployment in the context of Kubernetes. Docker Swarm, while a container orchestration platform, is not supported for CN-Series firewalls, as Palo Alto Networks focuses on Kubernetes for CN-Series deployment.

References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: CN-Series Deployment Guide, Kubernetes Integration Documentation.

NEW QUESTION # 58

Which three Palo Alto Networks firewalls protect public cloud environments? (Choose three.)

- **A. VM-Series firewall**
- **B. CN-Series firewall**
- C. PA-Series firewall
- D. Cloud ION Blade firewall
- **E. Cloud NGFW**

Answer: A,B,E

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: Palo Alto Networks offers a range of firewall solutions designed to secure various environments, including public cloud deployments. The Systems Engineer Professional - Software Firewall documentation specifies the following firewalls as suitable for public cloud environments:

* CN-Series firewall (Option A): The CN-Series firewall is specifically designed for containerized environments and is deployable in public cloud environments like AWS, Azure, and Google Cloud Platform (GCP). It integrates with Kubernetes to secure container workloads in the cloud.

* Cloud NGFW (Option C): Cloud NGFW is a cloud-native firewall service tailored for public cloud environments such as AWS and Azure. It provides advanced security features like application visibility, threat prevention, and scalability without requiring traditional hardware or virtual machine management.

* VM-Series firewall (Option D): The VM-Series firewall is a virtualized next-generation firewall that can be deployed in public cloud environments (e.g., AWS, Azure, GCP) to protect workloads, applications, and data. It offers flexibility and scalability for virtualized and cloud-based infrastructures.

Options B (PA-Series firewall) and E (Cloud ION Blade firewall) are incorrect. The PA-Series firewalls are physical appliances designed for on-premises data centers and do not natively protect public cloud environments. The Cloud ION Blade firewall is not a

recognized Palo Alto Networks product in this context, as it is not part of the software firewall portfolio for public clouds.

References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: Public Cloud Security Solutions, VM-Series Deployment Guide, CN-Series Deployment Guide, and Cloud NGFW Documentation.

NEW QUESTION # 59

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

- A. Dynamic NAT objects
- B. External dynamic lists
- C. Address groups
- D. Address objects
- 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 Reference: The PAN-OS administrator's guide provides details on using tags and specifies the objects to which they can be applied

NEW QUESTION # 60

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