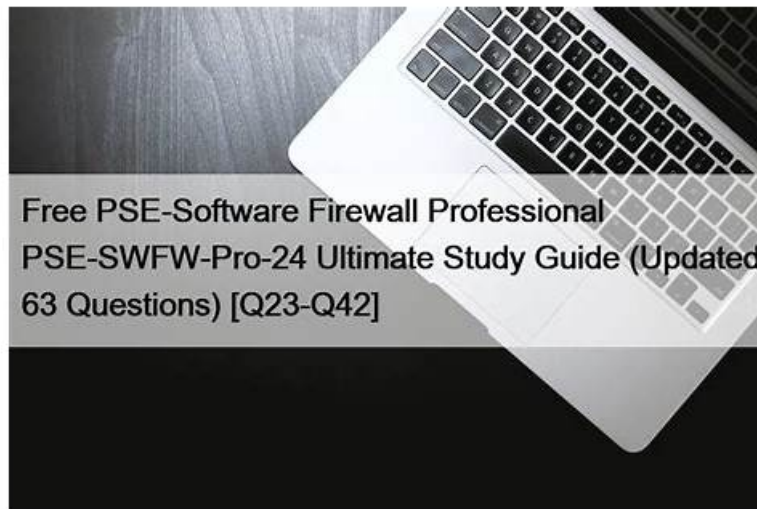


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Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q62-Q67):

NEW QUESTION # 62

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. On the firewall, issue this command: > delete url subscription license.

- B. Delete the current deployment profile from the cloud service provider.
- C. Edit the current deployment profile to remove the Advanced URL Filtering license.
- D. Add a new deployment profile with all the licenses selected except Advanced URL Filtering.

Answer: C

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

Answer: A,B,C

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

NEW QUESTION # 64

Which two benefits are offered by flex licensing for VM-Series firewalls? (Choose two.)

- A. Credits that do not expire and are available until fully depleted
- B. Deployment of Cloud NGFWs, VM-Series firewalls, and CN-Series firewalls
- C. Ability to add or remove subscriptions from software firewalls as needed
- D. Ability to move credits between public and private cloud VM-Series firewall deployments

Answer: C,D

Explanation:

Comprehensive and Detailed In-Depth Step-by-Step Explanation: Flex licensing, also known as credit-based flexible licensing, is a Palo Alto Networks licensing model for software firewalls like VM-Series, CN-Series, and Cloud NGFW, designed to provide flexibility and scalability in cloud and virtualized environments. The Palo Alto Networks Systems Engineer Professional - Software Firewall documentation details the benefits of this licensing model for VM-Series firewalls specifically:

* Ability to move credits between public and private cloud VM-Series firewall deployments (Option C):

Flex licensing allows customers to allocate NGFW credits dynamically across different deployment environments, such as public clouds (e.g., AWS, Azure, GCP) and private clouds. This portability ensures that credits can be reallocated based on changing needs, reducing waste and optimizing resource utilization for VM-Series firewalls. The documentation emphasizes this as a key advantage, enabling cost-effective management across hybrid cloud architectures.

* Ability to add or remove subscriptions from software firewalls as needed (Option D): With flex licensing, customers can easily add or remove Cloud-Delivered Security Services (CDSS) subscriptions (e.g., Threat Prevention, URL Filtering) to VM-Series firewalls based on current requirements. This flexibility allows for real-time adjustments without requiring new licenses or lengthy procurement processes, making it a significant benefit for dynamic cloud environments, as outlined in the licensing documentation.

Options A (Credits that do not expire and are available until fully depleted) and B (Deployment of Cloud NGFWs, VM-Series firewalls, and CN-Series firewalls) are incorrect. While credits are designed to be flexible, they do have expiration policies (e.g., typically a 3-year term unless otherwise specified), so Option A is not accurate. Flex licensing primarily applies to VM-Series and CN-Series firewalls, but deploying Cloud NGFWs (Option B) typically requires a separate licensing model or integration, and it is not a direct benefit of VM-Series flex licensing as described in the documentation.

References: Palo Alto Networks Systems Engineer Professional - Software Firewall, Section: Flexible Licensing Overview, VM-Series Licensing Guide, NGFW Credits Documentation.

NEW QUESTION # 65

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 IP Groups
- C. Dynamic User Groups
- **D. Dynamic Address Groups**

Answer: D

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 # 66

Which three Cloud NGFW management tasks are inherently performed by the service within AWS and Azure? (Choose three.)

- **A. Installing new PAN-OS software updates**
- B. Blocking high-risk S2C threats in accordance with SOC2 compliance
- **C. Horizontally scaling out to meet increased traffic demand**
- **D. Installing new content (applications and threats)**
- E. Decrypting high-risk SSL traffic

Answer: A,C,D

Explanation:

The question asks about Cloud NGFW management tasks performed inherently by the service within AWS and Azure. This means we are looking for tasks that are automated and handled by the Cloud NGFW service itself, not by the customer.

Here's a breakdown of why A, B, and C are correct and why D and E are incorrect, referencing relevant Palo Alto Networks documentation where possible (though specific, publicly accessible documentation on the inner workings of the managed service is limited, the principles are consistent with their general cloud and firewall offerings):

A: Horizontally scaling out to meet increased traffic demand: This is a core feature of cloud-native services.

Cloud NGFW is designed to automatically scale its resources (compute, memory, etc.) based on traffic volume. This eliminates the need for manual intervention by the customer to provision or de-provision resources. This aligns with the general principles of cloud

elasticity and autoscaling, which are fundamental to cloud-native services like Cloud NGFW. While explicit public documentation detailing the exact scaling mechanism is limited, it's a standard practice for cloud-based services and is implied in the general description of Cloud NGFW as a managed service.

B: Installing new content (applications and threats): Palo Alto Networks maintains the threat intelligence and application databases for Cloud NGFW. This means that updates to these databases, which are crucial for identifying and blocking threats, are automatically pushed to the service by Palo Alto Networks. Customers do not need to manually download or install these updates. This is consistent with how Palo Alto Networks manages its other security services, such as Threat Prevention and WildFire, where content updates are delivered automatically.

C: Installing new PAN-OS software updates: Just like content updates, PAN-OS software updates are also managed by Palo Alto Networks for Cloud NGFW. This ensures that the service is always running the latest and most secure version of the operating system. This removes the operational burden of managing software updates from the customer. This is a key advantage of a managed service.

D: Blocking high-risk S2C threats in accordance with SOC2 compliance: While Cloud NGFW does block threats, including server-to-client (S2C) threats, the management of this blocking is not inherently performed by the service in the context of SOC2 compliance. SOC2 is an auditing framework, and compliance is the customer's responsibility. The service provides the tools to achieve security controls, but demonstrating and maintaining compliance is the customer's task. The service does not inherently manage the compliance process itself.

E: Decrypting high-risk SSL traffic: While Cloud NGFW can decrypt SSL traffic for inspection (SSL Forward Proxy), the question asks about tasks inherently performed by the service. Decryption is a configurable option. Customers choose whether or not to enable SSL decryption. It is not something the service automatically does without explicit configuration. Therefore, it's not an inherent management task performed by the service.

In summary, horizontal scaling, content updates, and PAN-OS updates are all handled automatically by the Cloud NGFW service, making A, B, and C the correct answers. D and E involve customer configuration or compliance considerations, not inherent management tasks performed by the service itself.

NEW QUESTION # 67

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