



Palo Alto Networks PSE-DataCenter Practice Questions

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Question 1

Question Type: MultipleChoice

What are two benefits of using Panorama for a customer who is deploying virtual firewalls to secure data center traffic? (Choose two.)

Options:

- A- It can monitor the virtual firewalls' physical hosts and Vmotion them as necessary.
- B- It can bootstrap the virtual firewall for dynamic deployment scenarios
- C- It can manage the virtual firewalls' resource use, allowing for VM resource over-subscription.
- D- It can provide the Automated Correlation Engine functionality, which the virtual firewalls do not support

Answer:

B, D

Question 2

Question Type: MultipleChoice

A service provider has acquired a pair of PA-7080s for its data center to secure its customer base's traffic. The server provider's traffic is largely generated by smart phones and averages 6,000,000 concurrent sessions.

Which Network Processing Card should be recommended in the Bill of Materials?

Options:

- A- PA-7000-40G-NPC
- B- PA-7000-20GQ-NPC
- C- PA-7000-20GQXM-NPC
- D- PA-7000-20G-NPC

Answer:

C

Question 3

Question Type: MultipleChoice

A client has a sensitive application server in their data center and is particularly concerned about session flooding because of denial-of-service attacks.

How can the Palo Alto Networks NGFW be configured to specifically protect this server against session floods originating from a single IP address?

Options:

- A- Define a custom App-ID to ensure that only legitimate application traffic reaches the server
- B- Add QoS Profiles to throttle incoming requests
- C- Add a tuned DoS Protection Profile
- D- Add an Anti-Spyware Profile to block attacking IP address

Answer:

C

Question 4

Question Type: MultipleChoice

What is the difference between static and dynamic tags?

Options:

- A- Static tags exist, but dynamic tags do not.
- B- Dynamic tags exist, but static tags do not.
- C- Static tags are part of the configuration on the firewall, but dynamic tags are part of the runtime configuration.
- D- Static tags are hard coded into each VM, but dynamic tags are assigned by the firewall during runtime.

Answer:

C

Question 5

Question Type: MultipleChoice

Which license is required to receive weekly dynamic updates to the correlation objects on the firewall and Panorama?

Options:

- A- WildFire on the firewall, and AutoFocus on Panorama
- B- URL Filtering on the firewall, and MindMeld on Panorama
- C- Threat Prevention on the firewall, and Support on Panorama
- D- GlobalProtect on the firewall, and Threat Prevention on Panorama

Answer:

C

Question 6

Question Type: MultipleChoice

Which of these statements is true about Dynamic Address Groups?

Options:

- A- They allow you to create a policy that automatically adapts to changes --- adds, moves, or deletions of servers.
- B- They enable the flexibility to apply different rules to the same server based on tags that define its role on the network, the operating system, or the different kinds of traffic it processes.
- C- A dynamic address group uses tags as a filtering criterion to determine its members.
- D- The filtering criteria uses logical and , or , and not operators.

Answer:

A, B, C

Question 7

Question Type: MultipleChoice

By increasing the number of vCPUs in a VM - Series firewall from 4 to 8, by what factor is performance expected to increase?

Options:

- A- By a pproximately a factor of 2
- B- By a pp roximately a factor of 1.8
- C- By a pproximately a factor of 2.2
- D- Performance will not increase

Answer:

D

Question 8

Question Type: MultipleChoice

A client has a sensitive application server in their data center and is particularly concerned about resource exhaustion because of distributed denial-of-service attacks.

How can the Palo Alto Networks NGFW be configured to specifically protect tins server against resource exhaustion originating from multiple IP address (DDoS attack)?

Options:

- A- Define a custom App-ID to ensure that only legitimate application traffic reaches the server
- B- Add a DoS Protection Profile with defined session count.
- C- Add a Vulnerability Protection Profile to block the attack.
- D- Add QoS Profiles to throttle incoming requests.

Answer:

B

Question 9

Question Type: MultipleChoice

XYZ Corporation has a legacy environment with asymmetric routing. The customer understands that Palo Alto Networks firewalls can support asymmetric routing with redundancy.

Which two features must be enabled to meet the customer's requirements? (Choose two.)

Options:

A- Virtual systems

B- HA active/active

C- Policy-based forwarding

D- HA active/passive

<https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/high-availability/route-base-d-redundancy>

Answer:

B, C

Question 10

Question Type: MultipleChoice

What is the default interval for the HA heartbeat ? :

Options:

A- 100 milliseconds

B- 1000 milliseconds

C- 2 seconds

D- 5 seconds

Answer:

B

Question 11

Question Type: MultipleChoice

Which two designs require virtual systems? (Choose two.)

Options:

- A- A shared gateway interface that does not need a full administrative boundary
- B- A virtual router as a replacement for an internet-facing router
- C- A single physical firewall shared by different organizations, each with unique traffic control needs
- D- A VMware NSX deployment that needs micro segmentation

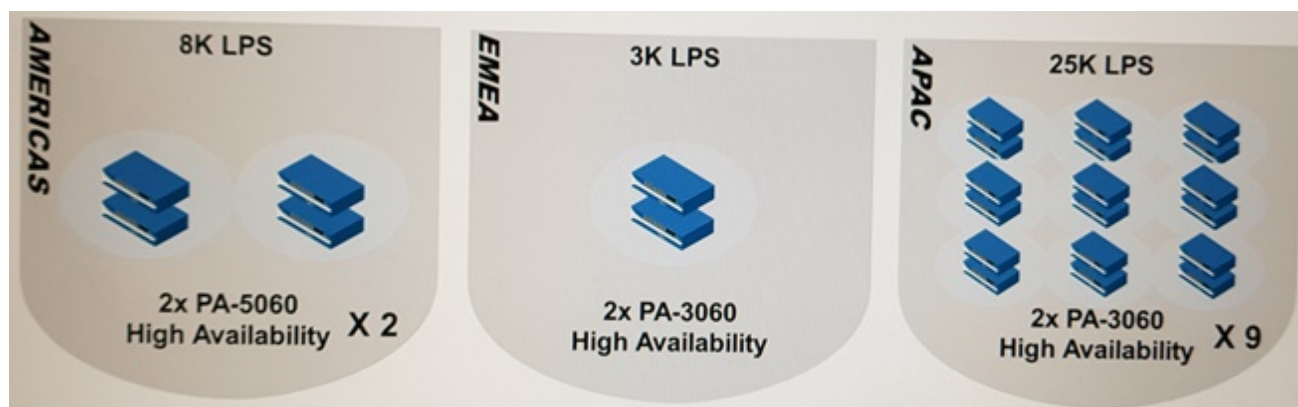
Answer:

B, C

Question 12

Question Type: MultipleChoice

A network covers three geographical areas: Americas, Europe (EMEA), and Asia (APAC). The APAC segment of the network consists of nine HA pairs of PA-3060 firewalls, generating a combined log output of 25 K logs per second. Only 14 days of traffic log retention is required.



Which management and logging solution will be effective and cost-efficient for this segment of the network?

Options:

- A- Two M-500s in HA management at the global level, with one M-100 with 4 TB of storage for APAC
- B- Two M-500s in HA management at the global level, and one log collector-mode M-500 with 8 TB of storage for APAC
- C- Two M-500s in HA management at the global level, and two log collector-mode M-500s in a log collector group with 16 TB of storage for APAC
- D- Two Dual-mode M-500s in HA for both global management and storage. Each M-500 has 8 TB of storage

Answer:

C



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