

Palo Alto Networks NetSec-Generalist Cert Exam, NetSec-Generalist Latest Study Plan

NetSec-Generalist Exam Details	
Vendor	Palo Alto
Exam Code	NetSec-Generalist
Full Exam Name	Network Security Generalist
Number of Questions	75
Sample Questions	Palo Alto NetSec-Generalist Sample Questions
Practice Exams	Palo Alto Networks Certified Network Security Generalist Practice Test
Passing Score	860/900 to 1000
Time Limit	90 minutes
Languages	English

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Palo Alto Networks Network Security Generalist Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which zone is available for use in Prisma Access?

- A. Interzone
- B. DMZ
- C. Clientless VPN
- D. Intrazone

Answer: C

Explanation:

Prisma Access, a cloud-delivered security platform by Palo Alto Networks, supports specific predefined zones to streamline policy creation and enforcement. These zones are integral to how traffic is managed and secured within the service.

Available Zones in Prisma Access:

Trust Zone:

This zone encompasses all trusted and onboarded IP addresses, service connections, or mobile users within the corporate network. Traffic originating from these entities is considered trusted.

Untrust Zone:

This zone includes all untrusted IP addresses, service connections, or mobile users outside the corporate network. By default, any IP address or mobile user that is not designated as trusted falls into this category.

Clientless VPN Zone:

Designed to provide secure remote access to common enterprise web applications that utilize HTML, HTML5, and JavaScript technologies. This feature allows users to securely access applications from SSL-enabled web browsers without the need to install client software, which is particularly useful for enabling partner or contractor access to applications and for safely accommodating unmanaged assets, including personal devices. Notably, the Clientless VPN zone is mapped to the trust zone by default, and this setting cannot be changed.

Analysis of Options:

A . DMZ:

A Demilitarized Zone (DMZ) is a physical or logical subnetwork that separates an internal local area network (LAN) from other untrusted networks, typically the internet. While traditional network architectures often employ a DMZ to add an extra layer of security, Prisma Access does not specifically define or utilize a DMZ zone within its predefined zone structure.

B . Interzone:

In the context of Prisma Access, "interzone" is not a predefined zone available for user configuration. However, it's worth noting that Prisma Access logs may display a zone labeled "inter-fw," which pertains to internal communication within the Prisma Access infrastructure and is not intended for user-defined policy application.

C . Intrazone:

Intrazone typically refers to traffic within the same zone. While security policies can be configured to allow or deny intrazone traffic, "Intrazone" itself is not a standalone zone available for configuration in Prisma Access.

D . Clientless VPN:

As detailed above, the Clientless VPN is a predefined zone in Prisma Access, designed to facilitate secure, clientless access to web applications.

Conclusion:

Among the options provided, D. Clientless VPN is the correct answer, as it is an available predefined zone in Prisma Access.

Reference:

Palo Alto Networks. "Prisma Access Zones." <https://docs.paloaltonetworks.com/prisma-access/administration/prisma-access-setup/prisma-access-zones>

NEW QUESTION # 49

Which action must a firewall administrator take to incorporate custom vulnerability signatures into current Security policies?

- A. Create custom policies.
- B. Download WildFire updates.
- C. Download threat updates.
- D. Create custom objects.

Answer: A

NEW QUESTION # 50

Which two configurations are required when creating deployment profiles to migrate a perpetual VM-Series firewall to a flexible VM? (Choose two.)

- A. Allocate the same number of vCPUs as the perpetual VM.
- B. Deploy virtual Panorama for management.
- C. Choose "Fixed vCPU Models" for configuration type.
- D. Allow only the same security services as the perpetual VM.

Answer: B,C

Explanation:

Migrating a perpetual VM-Series firewall license to a flexible VM-Series license involves specific configurations to ensure a seamless transition. The process requires careful planning and execution to align with Palo Alto Networks' licensing models and deployment strategies.

A: Choose "Fixed vCPU Models" for configuration type.

When creating a deployment profile for the migration, selecting the appropriate configuration type is crucial. Palo Alto Networks offers two configuration types: Fixed vCPU Models and Flexible vCPU Models.

Fixed vCPU Models:

This configuration aligns with traditional VM-Series models (e.g., VM-300, VM-500) and is suitable for environments where the firewall's resource allocation remains consistent.

Choosing this option ensures that the migrated firewall retains a familiar resource profile, simplifying the transition from a perpetual license.

Flexible vCPU Models:

This configuration allows for dynamic allocation of vCPUs, providing scalability based on varying workload demands.

While offering flexibility, it requires careful planning to match resource allocation with licensing entitlements.

For a straightforward migration that maintains existing resource allocations, selecting "Fixed vCPU Models" is recommended. This choice ensures compatibility with the perpetual VM's configuration and simplifies the licensing transition.

C: Deploy virtual Panorama for management.

Effective management of VM-Series firewalls, especially during a migration, necessitates a centralized management platform.

Panorama, Palo Alto Networks' centralized management solution, provides comprehensive tools for configuration, monitoring, and licensing management.

Centralized Management:

Panorama offers a single interface to manage multiple firewalls, streamlining policy updates and configuration changes.

Licensing Management:

During the migration to a flexible VM-Series license, Panorama facilitates the application of new licenses and ensures compliance across all managed devices.

Visibility and Reporting:

With Panorama, administrators gain enhanced visibility into traffic patterns and security events, which is crucial during transitional periods.

Deploying a virtual Panorama instance ensures that the migration process is managed efficiently, reducing the risk of configuration errors and ensuring that all firewalls operate under the correct licensing model.

Incorrect Options:

B . Allocate the same number of vCPUs as the perpetual VM.

While maintaining the same number of vCPUs might seem logical, the flexible licensing model allows for dynamic allocation based on current needs. Strictly matching the perpetual VM's vCPU count may not leverage the benefits of the flexible model.

D . Allow only the same security services as the perpetual VM.

The flexible licensing model provides an opportunity to reassess and potentially enhance the security services in use. Restricting to the same services may limit the advantages offered by the new licensing structure.

Reference:

Palo Alto Networks Documentation on Migrating to a Flexible VM-Series License:

docs.paloaltonetworks.com

Palo Alto Networks Knowledge Base Article on License Migration:

knowledgebase.paloaltonetworks.com

Palo Alto Networks Professional Services Flex Licensing Migration Lab:

github.com

By selecting the appropriate configuration type and utilizing Panorama for centralized management, organizations can ensure a smooth and efficient migration from a perpetual VM-Series firewall license to a flexible VM-Series license.

NEW QUESTION # 51

How does Panorama improve reporting capabilities of an organization's next-generation firewall deployment?

- A. By replacing the need for individual firewall deployment
- B. By automating all Security policy creations for multiple firewalls
- C. By aggregating and analyzing logs from multiple firewalls
- D. By pushing out all firewall policies from a single physical appliance

Answer: C

NEW QUESTION # 52

A network engineer needs to configure a Prisma SD-WAN environment to optimize and secure traffic flow between branch offices and the data center.

Which action should the engineer prioritize to achieve the most operationally efficient communication?

- A. Configure dynamic path selection based on network performance metrics.
- B. Define security zones for branch offices and the data center.
- C. Create NAT policies to translate internal branch IP addresses to public IP addresses.
- D. Ensure all branch office traffic is routed through a central hub for inspection.

Answer: A

NEW QUESTION # 53

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