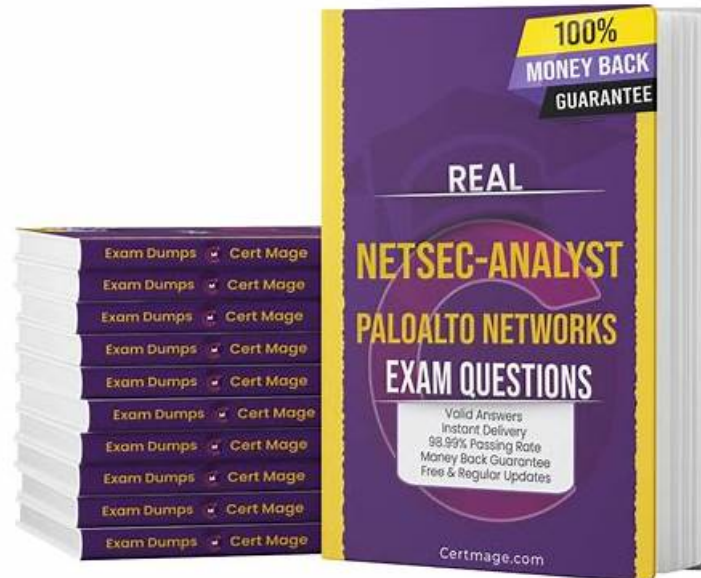


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Palo Alto Networks Network Security Analyst Sample Questions (Q14-Q19):

NEW QUESTION # 14

A company requires all traffic to their critical SaaS provider (secure-saas.com, public IP 203.0.113.1) from all internal user subnets (10.0.0.0/8) to traverse a specific dedicated IPSec VPN tunnel (tunnel.1) to their cloud security gateway. However, if this tunnel goes down, the traffic must NOT fail over to the internet; it must be blocked. All other internet traffic from 10.0.0.0/8 should use the primary internet uplink. Additionally, the PBF solution must be scalable and robust, handling potential changes in the SaaS provider's IP addresses. Which combined configuration achieves this?

- A. 1. Create an Address Group for 'secure-saas.com' containing 203.0.113.1.2. Define a PBF rule: Source Address: 10.0.0.0/8, Destination Address: (Address Group for secure-saas.com), Application: any, Egress Interface: tunnel.1, Next Hop: (cloud gateway IP), Action: Forward, Fall back to: Discard. 3. Configure a security policy rule allowing this traffic.
- B. 1. Create a Custom URL Category for 'secure-saas.com'. 2. Define a PBF rule: Source Address: 10.0.0.0/8, URL Category: (Custom URL Category for secure-saas.com), Application: web-browsing, ssl, Egress Interface: tunnel.1, Next Hop: (cloud gateway IP), Action: Forward, Fall back to: Discard. 3. Configure a security policy rule allowing this traffic.
- C. 1. Create an External Dynamic List (EDL) for 'secure-saas.com' with 'Type: IP List' and 'Source: URL for secure-saas.com's IPs'. 2. Define a PBF rule: Source Address: 10.0.0.0/8, Destination Address: (EDL for secure-saas.com), Application: any, Egress Interface: tunnel.1, Next Hop: (cloud gateway IP), Action: Forward, Fall back to: Discard. 3. Configure a security policy rule allowing this traffic.
- **D. 1. Define a PBF rule: Source Address: 10.0.0.0/8, Destination FQDN: secure-saas.com, Application: web-browsing, ssl, Egress Interface: tunnel.1, Next Hop: (cloud gateway IP), Action: Forward, Fall back to: Discard. 2. Configure a security policy rule allowing this traffic.**
- E. 1. Define a PBF rule: Source Address: 10.0.0.0/8, Destination Address: 203.0.113.1, Application: any, Egress Interface: tunnel.1, Next Hop: (cloud gateway IP), Action: Forward, Fall back to: Discard. 2. Configure a security policy rule allowing this traffic from internal zones to 'Untrust' via tunnel.1.

Answer: D

Explanation:

This question combines PBF for specific path, fallback to discard, and scalability for changing IPs. Scalability for IP Changes: The most robust and scalable way to handle changing IP addresses for a SaaS provider in PBF is to use 'Destination FQDN'. This allows the firewall to dynamically resolve the FQDN to its current IPs, eliminating the need for manual updates to address objects or EDLs when IPs change. Fallback to Discard: The 'Fall back to: Discard' action in the PBF rule is precisely what's needed to ensure traffic is blocked if the tunnel goes down, preventing it from using the default internet route. Application Specificity: Specifying 'Application: web-browsing, SSL' (or specific applications used by secure-saas.com) is good practice to ensure only relevant traffic is steered by this PBF rule, although 'any' would also work if all traffic to the FQDN needs steering. Let's analyze other options: Option A and B: Rely on static IP addresses or address groups, which are not scalable for changing SaaS IPs and require manual updates. Option C: While EDLs can update dynamically, they are primarily for blacklisting/whitelisting and involve a fetching mechanism. Using FQDN directly in PBF is more native and direct for routing decisions for known destinations. Option D: Using a Custom URL Category in PBF is for URL-based filtering, not IP-based routing decisions for the entire FQDN traffic flow. While the PBF rule can match URL categories for HTTP/HTTPS traffic, the primary routing decision for the entire connection is based on IP and FQDN. FQDN matching in PBF directly resolves IPs for routing.

NEW QUESTION # 15

Based on the screenshot presented which column contains the link that when clicked opens a window to display all applications matched to the policy rule?

No App Specified

These are security policies that have no application specified and allow any application on the configured service which can present a security risk. Palo Alto Networks recommends you convert these service only security policies to application based policies.

Name	Service	Traffic (Bytes, 30 days)	App Usage				Compare	Modified
			Apps Allowed	Apps Seen	Days with No New Apps			
3 egress-outside	application-default	25.3G	any	8	8	Compare	2019-06-2...	
4 inside-portal	any	372.6M	any	0	8	Compare	2019-06-2...	

- **A. Apps Seen**
- B. Service
- C. Apps Allowed
- D. Name

Answer: A

NEW QUESTION # 16

An administrator wants to enable access to www.paloaltonetworks.com while denying access to all other sites in the same category. Which object should the administrator create to use as a match condition for the security policy rule that allows access to www.paloaltonetworks.com?

- A. Application group
- B. URL category
- C. Service
- D. Address ab

Answer: B

Explanation:

A URL category object is the object that the administrator should create to use as a match condition for the security policy rule that allows access to www.paloaltonetworks.com while denying access to all other sites in the same category. A URL category object allows the administrator to define a custom list of URLs that belong to a specific category, such as Business and Economy. The administrator can then use this object in a security policy rule to allow or deny access to the URLs based on the category1. For example, the administrator can create a URL category object that contains www.paloaltonetworks.com and assign it to the Business and Economy category. Then, the administrator can create a security policy rule that allows access to this URL category object and denies access to the predefined Business and Economy category2. Reference: Create a Custom URL Category, Create a Security Policy Rule to Allow or Deny Access to a Custom URL Category, Certifications - Palo Alto Networks, Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0) or [Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0)].

NEW QUESTION # 17

Selecting the option to revert firewall changes will replace what settings?

- A. the device state with settings from another configuration
- B. the candidate configuration with settings from the running configuration
- C. the running configuration with settings from the candidate configuration
- D. dynamic update scheduler settings

Answer: B

NEW QUESTION # 18

Which attribute can a dynamic address group use as a filtering condition to determine its membership?

- A. wildcard mask
- B. tag
- C. subnet mask
- D. IP address

Answer: B

Explanation:

Dynamic Address Groups: A dynamic address group populates its members dynamically using look ups for tags and tag-based filters. Dynamic address groups are very useful if you have an extensive virtual infrastructure where changes in virtual machine location/IP address are frequent. For example, you have a sophisticated failover setup or provision new virtual machines frequently and would like to apply policy to traffic from or to the new machine without modifying the configuration/rules on the firewall. <https://docs.paloaltonetworks.com/pan-os/8-1/pan-os-web-interface-help/objects/objects-address-groups>

NEW QUESTION # 19

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