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Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q157-Q162):

NEW QUESTION # 157

Which three items are import considerations during SD-WAN configuration planning? (Choose three.)

- A. branch and hub locations
- B. the name of the ISP
- C. link requirements
- D. IP Addresses

Answer: A,C,D

Explanation:

Explanation

<https://docs.paloaltonetworks.com/sd-wan/1-0/sd-wan-admin/sd-wan-overview/plan-sd-wan-configuration>

NEW QUESTION # 158

Which CLI command displays the current management plan memory utilization?

- A. > show system info
- B. > show running resource-monitor
- C. > debug management-server show
- D. > show system resources

Answer: D

Explanation:

The command show system resources gives a snapshot of Management Plane (MP) resource utilization including memory and CPU. This is similar to the 'top' command in Linux.

<https://knowledgebase.paloaltonetworks.com/kcsArticleDetail?id=kA10g000000CIUb>

NEW QUESTION # 159

What happens when an A/P firewall cluster synchronies IPsec tunnel security associations (SAs)?

- A. Phase 1 SAs are synchronized over HA1 links
- B. Phase 1 and Phase 2 SAs are synchronized over HA3 links
- C. Phase 2 SAs are synchronized over HA2 links
- D. Phase 1 and Phase 2 SAs are synchronized over HA2 links

Answer: C

Explanation:

Explanation

From the Palo Alto documentation below, "when a VPN is terminated on a Palo Alto firewall HA pair, not all IPSEC related information is synchronized between the firewalls... This is an expected behavior. IKE phase 1 SA information is NOT synchronized between the HA firewalls." And from the second link, "Data link (HA2) is used to sync sessions, forwarding tables, IPsec security associations, and ARP tables between firewalls in the HA pair. Data flow on the HA2 link is always unidirectional (except for the HA2 keep-alive). It flows from the active firewall to the passive firewall."

https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA14u000000HAuZCAW&lang=en_US%E

NEW QUESTION # 160

A company hosts a publically accessible web server behind a Palo Alto Networks next generation firewall with the following configuration information.

- Users outside the company are in the "Untrust-L3" zone

- The web server physically resides in the "Trust-L3" zone.
- Web server public IP address: 23.54.6.10
- Web server private IP address: 192.168.1.10

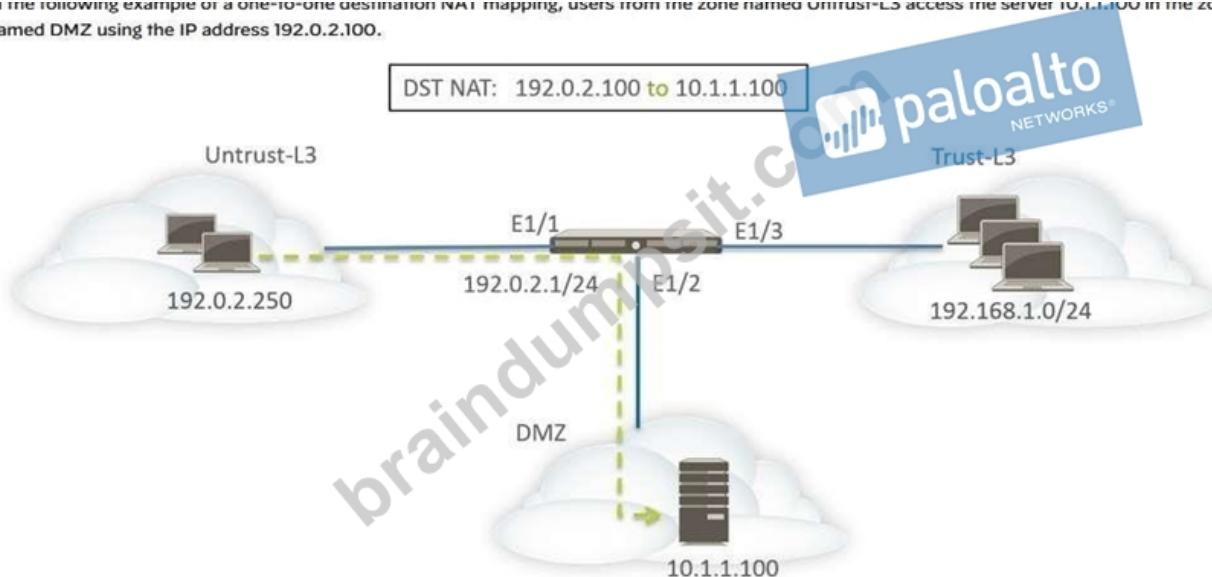
Which two items must be NAT policy contain to allow users in the untrust-L3 zone to access the web server? (Choose two)

- A. Destination IP of 23.54.6.10
- B. Untrust-L3 for both Source and Destination zone
- C. Destination IP of 192.168.1.10
- D. Untrust-L3 for Source Zone and Trust-L3 for Destination Zone

Answer: A,B

Explanation:

In the following example of a one-to-one destination NAT mapping, users from the zone named Untrust-L3 access the server 10.1.1.100 in the zone named DMZ using the IP address 192.0.2.100.



Before configuring the NAT rules, consider the sequence of events for this scenario.

Host 192.0.2.250 sends an ARP request for the address 192.0.2.100 (the public address of the destination server). The firewall receives the ARP request packet for destination 192.0.2.100 on the Ethernet1/1 interface and processes the request. The firewall responds to the ARP request with its own MAC address because of the destination NAT rule configured. The NAT rules are evaluated for a match. For the destination IP address to be translated, a destination NAT rule from zone Untrust-L3 to zone Untrust-L3 must be created to translate the destination IP of 192.0.2.100 to 10.1.1.100. After determining the translated address, the firewall performs a route lookup for destination 10.1.1.100 to determine the egress interface. In this example, the egress interface is Ethernet1/2 in zone DMZ. The firewall performs a security policy lookup to see if the traffic is permitted from zone Untrust-L3 to DMZ. The direction of the policy matches the ingress zone and the zone where the server is physically located. The security policy refers to the IP address in the original packet, which has a destination address of 192.0.2.100.

NAME	TAGS	Original Packet						Translated Packet	
		SOURCE ZONE	DESTINATION ZONE	DESTINATION INTERFACE	SOURCE ADDRESS	DESTINATION ADDRESS	SOURCE TRANSLATION	DESTINATION TRANSLATION	
Dst NAT-webservice	none	Untrust-L3	Untrust-L3	any	any	Webserver-pu...	none	destination-translation address: webserver-private	

The direction of the NAT rules is based on the result of route lookup.

The configured security policy to provide access to the server from the Untrust-L3 zone would look like this:

NAME	Source		Destination		APPLICATION	SERVICE	ACTION	PROFILE	OPTIONS
	ZONE	ADDRESS	ZONE	ADDRESS					
Webserver access	Untrust-L3	any	DMZ	Webserver-pu...	web-browsing	any	Allow	none	

NEW QUESTION # 161

Which CLI command enables an administrator to view details about the firewall including uptime, PAN-OS® version, and serial number?

- A. show system details

- B. debug system details
- **C. show system info**
- D. show session info

Answer: C

Explanation:

<https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000ClZuCAK>

NEW QUESTION # 162

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