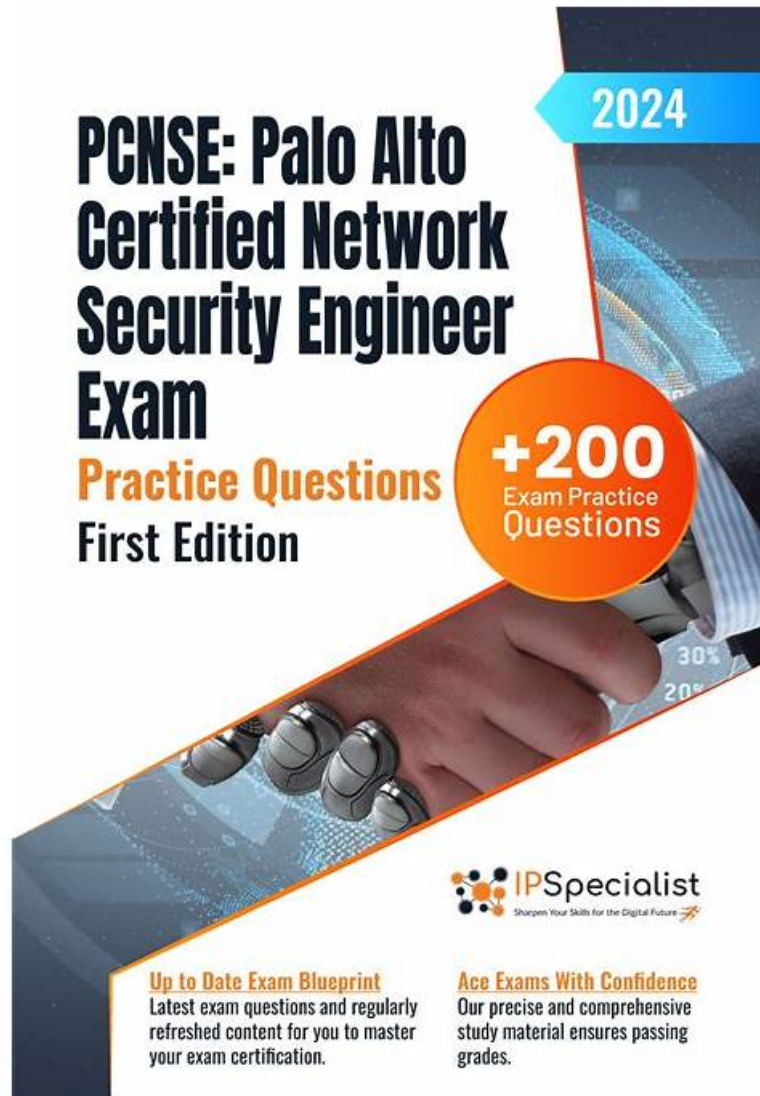# Quiz 2026 Perfect Palo Alto Networks PCNSE: Palo Alto Networks Certified Network Security Engineer Exam Study Tool

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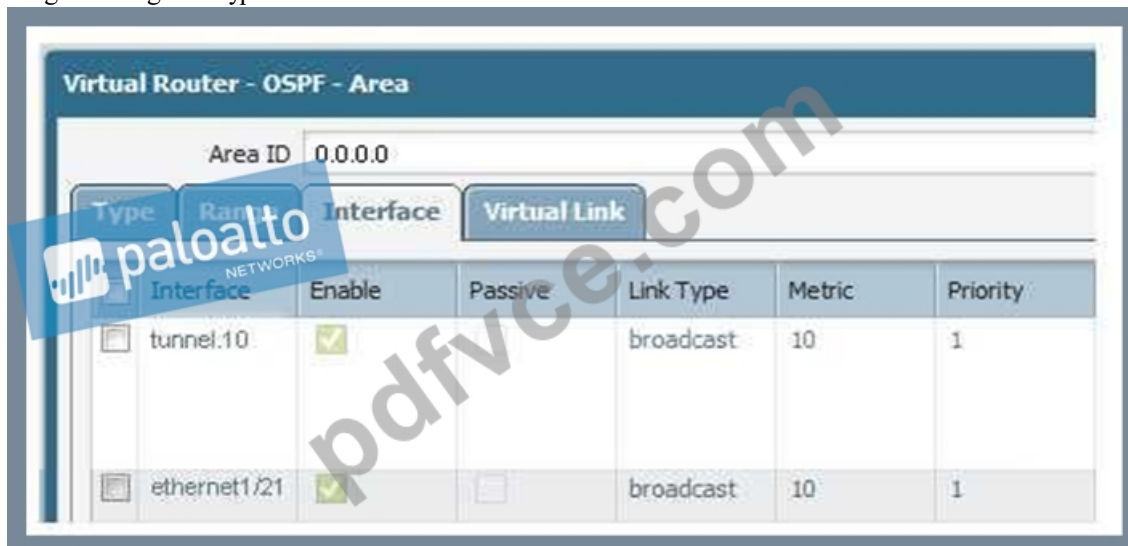
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Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q120-Q125):

NEW QUESTION # 120
Site-A and Site-B have a site-to-site VPN set up between them. OSPF is configured to dynamically create the routes between the sites. The OSPF configuration in Site-A is configured properly, but the route for the tunner is not being established. The Site-B interfaces in the graphic are using a broadcast Link Type. The administrator has determined that the OSPF configuration in Site-B is using the wrong Link Type for one of its interfaces.

Which Link Type setting will correct the error?

- A. Set Ethernet 1/1 to p2mp
- B. Set tunnel. 1 to p2p
- C. Set tunnel. 1 to p2mp
- D. Set Ethernet 1/1 to p2p

Answer: B

NEW QUESTION # 121
An administrator needs to assign a specific DNS server to one firewall within a device group. Where would the administrator go to edit a template variable at the device level?

- A. Manage variables under Panorama > templates
- B. Managed Devices > Device Association
- C. PDF Export under Panorama > templates
- D. Variable CSV export under Panorama > templates

Answer: A

Explanation:
Explanation

To edit a template variable at the device level, you need to go to Manage variables under Panorama > templates. This allows you to override the default value of a variable for a specific device or device group. For example, you can assign a specific DNS server to one firewall within a device group by editing the
${dns-primary} variable for that device. References:
https://docs.paloaltonetworks.com/panorama/10-1/panorama-admin/manage-firewalls/manage-templates/use-tem

NEW QUESTION # 122
On March 10, 2016, between 11:00 am and 11:30 am, users reported that web-browsing traffic to the IP address 1.1.1.1 failed. Which filter can be applied to the traffic logs to show how many users were affected during this time frame?

- A. (time_generated geq `2016/03/10 11:00:00') and ( time_generated leq `2016/03/10 11:30:00') and (app neq web-browsing)
- B. (time_generated leq `2016/03/10 11:00:00') and ( time_generated geq `2016/03/10 11:30:00') and (app eq web-browsing)
- C. (time_generated geq `2016/03/10 11:00:00') and ( time_generated leq `2016/03/10 11:30:00') and (addr.dst in 1.1.1.1)
- D. (time_generated leq `2016/03/10 11:30:00') and (app is web-browsing)

Answer: C

NEW QUESTION # 123
What type of address object would be useful for internal devices where the addressing structure assigns meaning to certain bits in the address, as illustrated in the diagram?
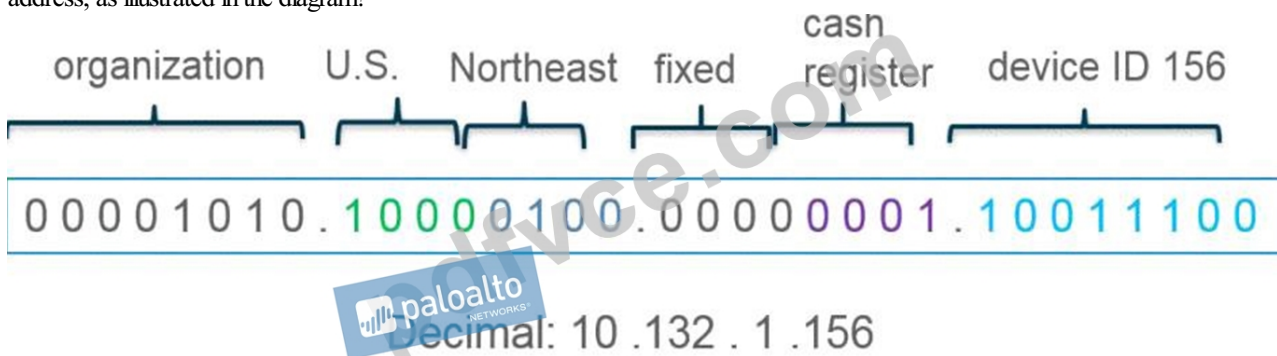
- A. IP Range
- B. IP Address
- C. IP Wildcard Mask
- D. IP Netmask

Answer: C

Explanation:
Explanation
https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-admin/policy/use-address-object-to-represent-ip-addresse An IP Wildcard Mask address object is useful for internal devices where the addressing structure assigns meaning to certain bits in the address, as illustrated in the diagram. An IP Wildcard Mask address object specifies which source or destination addresses are subject to a Security policy rule. A zero (0) bit in the mask indicates that the bit being compared must match the bit in the IP address that is covered by the zero. A one (1) bit in the mask (a wildcard bit) indicates that the bit being compared need not match the bit in the IP address1. For example, if you want to match all cash registers in the northeastern U.S., you can use an IP Wildcard Mask address object of 10.132.1.0/0.0.2.255, which will match any IP address from 10.132.1.0 to 10.132.3.255. References: 1:
https://docs.paloaltonetworks.com/network-security/security-policy/objects/addresses

NEW QUESTION # 124
Refer to Exhibit:
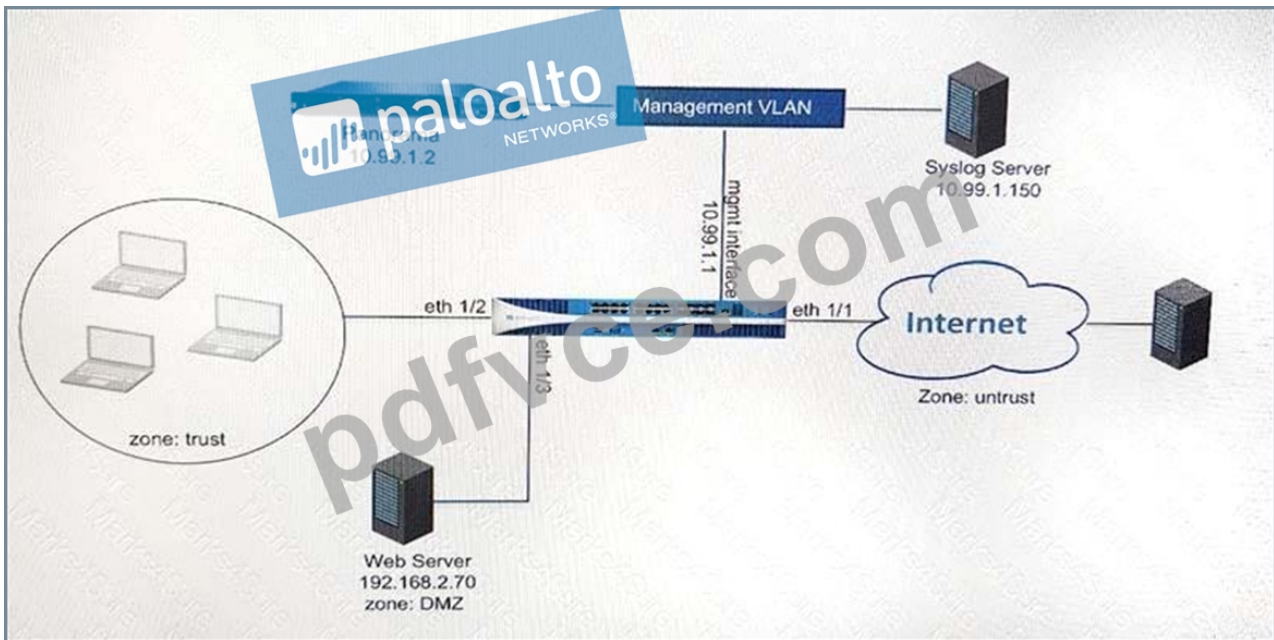
An administrator can not see any Traffic logs from the Palo Alto Networks NGFW in Panorama reports. The configuration problem seems to be on the firewall. Which settings, if configured incorrectly, most likely would stop only Traffic logs from being sent from the NGFW to Panorama?

- A.

Panorama Settings

Panorama Servers

10.99.1.21

Receive Timeout for Connection to Panorama (sec)	240
Send Timeout for Connection to Panorama (sec)	240
Retry Count for SSL Send to Panorama	25

☐ **Secure Client Communication**

Certificate Type None

☐ Check Server Identity

Disable Panorama Policy and Objects   Disable Device and Network Template   OK   Cancel

- B.

Syslog Server Profile

Name SyslogProfile1

Servers | Custom Log Format

Name	Syslog Server	Transport	Port	Format	Facility
SyslogServer1	192.168.229.17	UDP	514	BSD	LOG_USER

➕ Add ➖ Delete

Enter the IP address or FQDN of the Syslog server

OK   Cancel

- C.

Security Policy Rule

General | Source | User | Destination | Application | Service/URL Category | Actions

Action Setting

Action Allow

☐ Send ICMP Unreachable

Profile Setting

Profile Type Profiles

Antivirus None

Vulnerability Protection None

Anti-Spyware None

URL Filtering Filter1

File Blocking None

Data Filtering None

WildFire Analysis None

Log Setting

☑ Log at Session Start

☑ Log at Session End

Log Forwarding None

Other Settings

Schedule None

QoS Marking None

☐ Disable Server Response Inspection

OK   Cancel

Panorama Settings

Receive Timeout for Connection to Device (sec) 240

Send Timeout for Connection to Device (sec) 240

Retry Count for SSL Send to Device 25

☑ Share Unused Address and Service Objects with Devices

☐ Objects defined in ancestors will take higher precedence

Secure Server Communication

☐ Custom Certificate Only

SSL/TLS Service Profile None

Certificate Profile None

Authorization List 🔍 0 items ➡ ✖

Identifier	Type	Value

➕ Add ➖ Delete

☐ Authorize Clients Based on Serial Number

☐ Check Authorization List

Disconnect Wait Time (min) [0 - 44640]

OK Cancel

- D.

Answer: B

NEW QUESTION # 125

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