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QUESTION 1

An administrator sees several inbound sessions identified as unknown-tcp in the traffic logs. The administrator determines that these sessions are from external users accessing the company\'s proprietary accounting application. The administrator wants to reliably identify this as their accounting application and to scan this traffic for threats. Which option would achieve this result?

A. Create an Application Override policy and a custom threat signature for the application

B. Create an Application Override policy

C. Create a custom App-ID and use the "ordered conditions" check box

D. Create a custom App ID and enable scanning on the advanced tab

Correct Answer: D

QUESTION 2

In a template you can configure which two objects? (Choose two.)

A. SD WAN path quality profile

B. application group

C. IPsec tunnel

D. Monitor profile

Correct Answer: CD

QUESTION 3

Which new PAN-OS 11.0 feature supports IPv6 traffic?

A. DHCPv6 Client with Prefix Delegation

B. OSPF

C. DHCP Server

D. IKEvI

Correct Answer: A

According to the Palo Alto Networks documentation1, DHCPv6 Client with Prefix Delegation is a new feature in PAN-OS 11.0 that supports IPv6 traffic. This feature allows configuring an interface as a DHCPv6 client with prefix delegation,

which enables the interface to obtain an IPv6 prefix from a DHCPv6 server and assign IPv6 addresses to other interfaces on the firewall or downstream devices. Therefore, the correct answer is A. The other options are not new features in

PAN-OS 11.0 that support IPv6 traffic:

OSPF: This option is not a new feature in PAN-OS 11.0. OSPF is a routing protocol that supports both IPv4 and IPv6 traffic. It has been supported by PAN-OS since version 4.12. DHCP Server: This option is not a new feature in PAN-OS

11.0. DHCP Server is a feature that allows the firewall to act as a DHCP server and assign IP addresses to clients. It supports both IPv4 and IPv6 traffic. It has been supported by PAN-OS since version 5.03. IKEv1: This option is not a new feature in PAN-OS 11.0. IKEv1 is a protocol that supports both IPv4 and IPv6 traffic for establishing VPN tunnels. It has been supported by PAN-OS since version 3.04.

References: https://docs.paloaltonetworks.com/pan-os/11-0/pan-os-new-features/networking-features/dhcpv6-client-with-prefix-delegation https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/networking/routing/open-shortest-path-first-ospf https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/networking/dhcp/configure-a-dhcp-server https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/vpn/set-up-site-to-site-vpn/set-up-an-ike-gateway

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QUESTION 4

A firewall engineer creates a new App-ID report under Monitor > Reports > Application Reports > New Applications to monitor new applications on the network and better assess any Security policy updates the engineer might want to make. How does the firewall identify the New App-ID characteristic?

A. It matches to the New App-IDs downloaded in the last 90 days.

B. It matches to the New App-IDs in the most recently installed content releases.

C. It matches to the New App-IDs downloaded in the last 30 days.

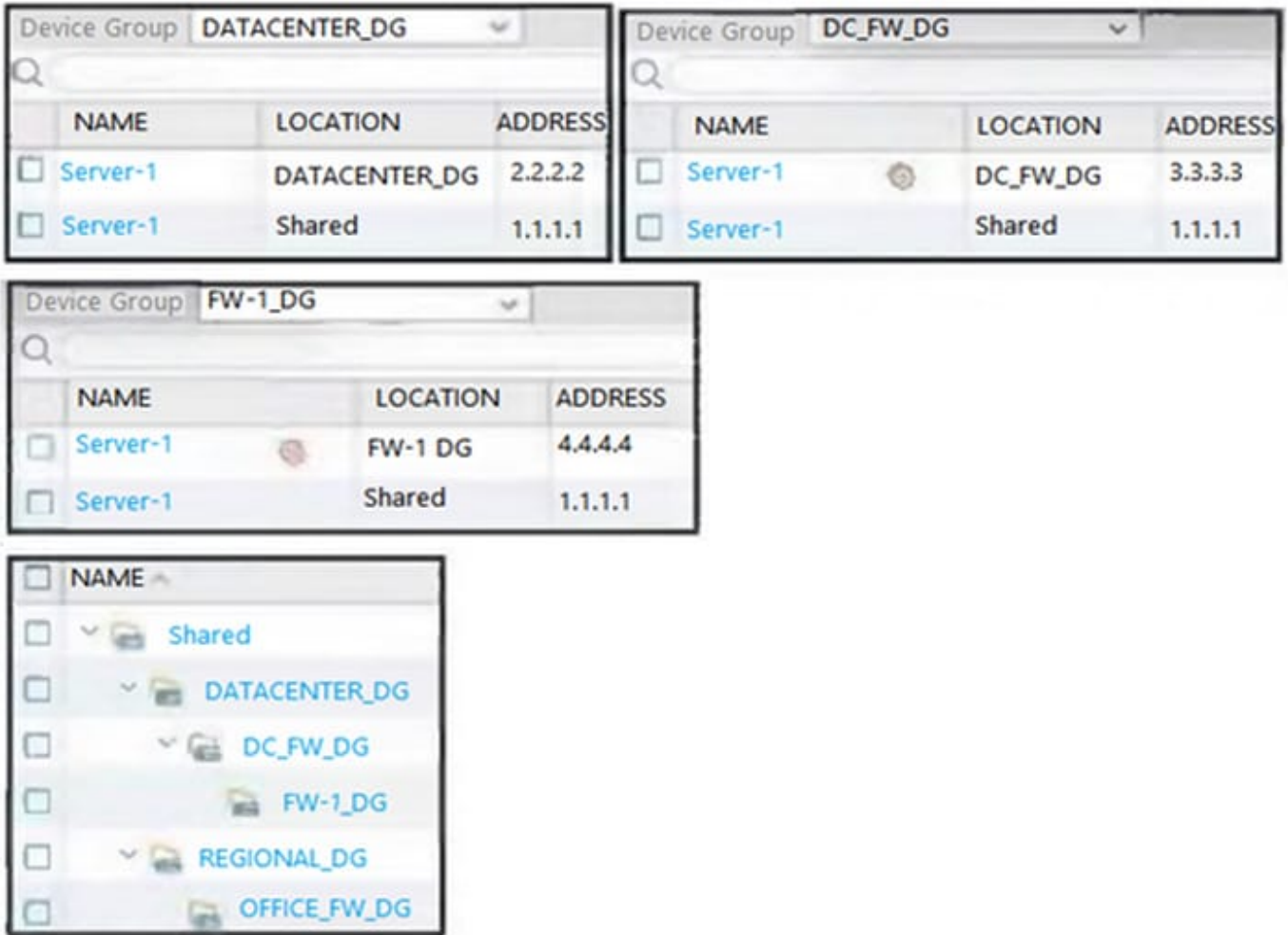D. It matches to the New App-IDs installed since the last time the firewall was rebooted.

Correct Answer: B

https://docs.paloaltonetworks.com/pan-os/10-1/pan-os-admin/app-id/manage-new-app-ids-introduced-in-content-releases/monitor-new-app-ids

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QUESTION 5

Review the screenshots and consider the following information:

1.

FW-1 is assigned to the FW-1_DG device group and FW-2 is assigned to OFFICE_FW_DG

2.

There are no objects configured in REGIONAL_DG and OFFICE_FW_DG device groups Which IP address will be pushed to the firewalls inside Address Object Server-1?

![Pass2Lead](https://Pass2Lead.com)
Device Group	DATACENTER_DG		
NAME	LOCATION	ADDRESS	
Server-1	DATACENTER_DG	2.2.2.2	
Server-1	Shared	1.1.1.1	

Device Group	DC_FW_DG		
NAME		LOCATION	ADDRESS
Server-1		DC_FW_DG	3.3.3.3
Server-1		Shared	1.1.1.1

Device Group	FW-1_DG		
NAME		LOCATION	ADDRESS
Server-1		FW-1 DG	4.4.4.4
Server-1		Shared	1.1.1.1

NAME
Shared
DATACENTER_DG
DC_FW_DG
FW-1_DG
REGIONAL_DG
OFFICE_FW_DG

A. Server-1 on FW-1 will have IP 2.2.2.2 Server-1 will not be pushed to FW-2

B. Server-1 on FW-1 will have IP 3.3.3.3 Server-1 will not be pushed to FW-2

C. Server-1 on FW-1 will have IP 1.1.1.1 Server-1 will not be pushed to FW-2

D. Server-1 on FW-1 will have IP 4.4.4.4 Server-1 on FW-2 will have IP 1.1.1.1

Correct Answer: D

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