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QUESTION 1

What will be the egress interface if the traffic's ingress interface is Ethernet 1/6 sourcing from 192.168.11.3 and to the destination 10.46.41.113 during the.

```
#####
admin@Lab33-111-PA-3060(active)>show routing fib
```

id	destination	nexthop	flags	interface	mtu
47	0.0.0.0/0	10.46.40.1	ug	ethernet1/3	1500
46	10.46.40.0/23	0.0.0.0	u	ethernet1/3	1500
45	10.46.41.111/32	0.0.0.0	uh	ethernet1/3	1500
70	10.46.41.113/32	10.46.40.1	ug	ethernet1/3	1500
51	192.168.111.0/24	0.0.0.0	u	ethernet1/6	1500
50	192.168.111.2/32	0.0.0.0	uh	ethernet1/6	1500

```
#####
admin@Lab33-111-PA-3060(active)>show virtual-wire all
```

total virtual-wire shown:
flags: m-multicast firewalling
p=link state pass-through
s-vlan sub-interface
i-ip+vlan sub-interface
t-tenant sub-interface

name	interface1	interface2	flags	allowed-tags
VW-1	ethernet1/7	ethernet1/5	p	

```
#####
```

A. ethernet 1/6

B. ethernet 1/5

C. ethernet 1/3

D. ethernet 1/7

Correct Answer: C

QUESTION 2

View the GlobalProtect configuration screen capture.



What is the purpose of this configuration?

The screenshot shows the 'Configs' tab in the Palo Alto Networks management interface. Under the 'Internal' tab, the 'Internal Host Detection IPv4' checkbox is checked. Below it, the 'IP Address' field is populated with '192.168.10.1' and the 'Hostname' field is populated with 'host.my.domain'. To the right, the 'Internal Host Detection IPv6' section is disabled, with its checkbox unchecked.

- A. It forces an internal client to connect to an internal gateway at IP address 192 168 10 1.
- B. It configures the tunnel address of all internal clients to an IP address range starting at 192 168 10 1.
- C. It forces the firewall to perform a dynamic DNS update, Which adds the internal gateway's hostname and IP address to the DNS server.
- D. It enables a Client to perform a reverse DNS lookup on 192 .168. 10 .1. to detect it is an internal client.

Correct Answer: D

QUESTION 3

Which two subscriptions are available when configuring panorama to push dynamic updates to connected devices? (Choose two.)

- A. User-ID
- B. Antivirus
- C. Application and Threats
- D. Content-ID

Correct Answer: BC

QUESTION 4

VPN traffic intended for an administrator's Palo Alto Networks NGFW is being maliciously intercepted and retransmitted by the interceptor. When Creating a VPN tunnel, which protection profile can be enabled to prevent this malicious behavior?

- A. zone Protection
- B. Web Application
- C. DoS Protection
- D. Replay



Correct Answer: A

QUESTION 5

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 propriety accounting application. The administrator wants to reliability identity 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 a custom App-ID and use the "ordered condition cheek box.
- C. Create an Application Override policy
- D. Create a custom App-ID and enable scanning on the advanced tab.

Correct Answer: A

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