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Fortinet FCP_FGT_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Content Inspection: This section covers how to inspect encrypted traffic, configure inspection modes, apply web filtering, manage applications, set antivirus modes, and implement IPS for security.
Topic 2	• Firewall Policies and Authentication: This topic covers how to set firewall policies, configure SNAT • DNAT, implement authentication methods, and deploy FSSO.
Topic 3	• Deployment and System Configuration: This section covers how to set up initial configurations, implement Fortinet Security Fabric, and configure an FGCP HA cluster; diagnose resources and connectivity.
Topic 4	• VPN: In this section, the focus is on how to configure SSL VPNs for secure network access and implement meshed or redundant IPsec VPNs.
Topic 5	• Routing: This section covers how to set up packet routing with static routes and configure SD-WAN for efficient traffic load balancing.

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Fortinet FCP - FortiGate 7.4 Administrator Sample Questions (Q20-Q25):

NEW QUESTION # 20

Refer to the exhibit.


```
Fortigate # diagnose sniffer packet any "icmp" 5
interfaces=[any]
filters=[icmp]
20.370482 port2 in 10.0.1.2 -> 8.8.8.8: icmp: echo request
0x0000    4500 003c 2f8f 0000 8001 f020 0a00 0102        E..</...........
0x0010    0808 0808 0800 4d5a 0001 0001 6162 6364        .....MZ....abcd
0x0020    6566 6768 696a 6b6c 6d6e 6f70 7172 7374        efghijklmnopqrst
0x0030    7576 7761 6263 6465 6667 6869                  uvwabcdefghi

20.370805 port1 out 10.56.240.228 -> 8.8.8.8: icmp: echo request
0x0000    4500 003c 2f8f 0000 7f01 0106 0a38 f0e4        E..</........8..
0x0010    0808 0808 0800 6159 ec01 0001 6162 6364        ......aY....abcd
0x0020    6566 6768 696a 6b6c 6d6e 6f70 7172 7374        efghijklmnopqrst
0x0030    7576 7761 6263 6465 6667 6869                  uvwabcdefghi

20.372138 port1 in 8.8.8.8 -> 10.56.240.228: icmp: echo reply
0x0000    4500 003c 0000 0000 7501 3a95 0808 0808        E..<....u.:.....
0x0010    0a38 f0e4 0000 6959 ec01 0001 6162 6364        .8....iY....abcd
0x0020    6566 6768 696a 6b6c 6d6e 6f70 7172 7374        efghijklmnopqrst
0x0030    7576 7761 6263 6465 6667 6869                  uvwabcdefghi

20.372163 port2 out 8.8.8.8 -> 10.0.1.2: icmp: echo reply
0x0000    4500 003c 0000 0000 7401 2bb0 0808 0808        E..<....t.+.....
0x0010    0a00 0102 0000 555a 0001 0001 6162 6364        ......UZ....abcd
0x0020    6566 6768 696a 6b6c 6d6e 6f70 7172 7374        efghijklmnopqrst
0x0030    7576 7761 6263 6465 6667 6869                  uvwabcdefghi
```

An administrator is running a sniffer command as shown in the exhibit.
Which three pieces of information are included in the sniffer output? (Choose three.)

- A. Application header
- B. Ethernet header
- C. Interface name
- D. Packet payload
- E. IP header

Answer: C,D,E

Explanation:
Packet Capture Verbosity Level which is set to 5 in the exhibit, if it was level 6 it should also include ethernet headers. Application headers are never included.
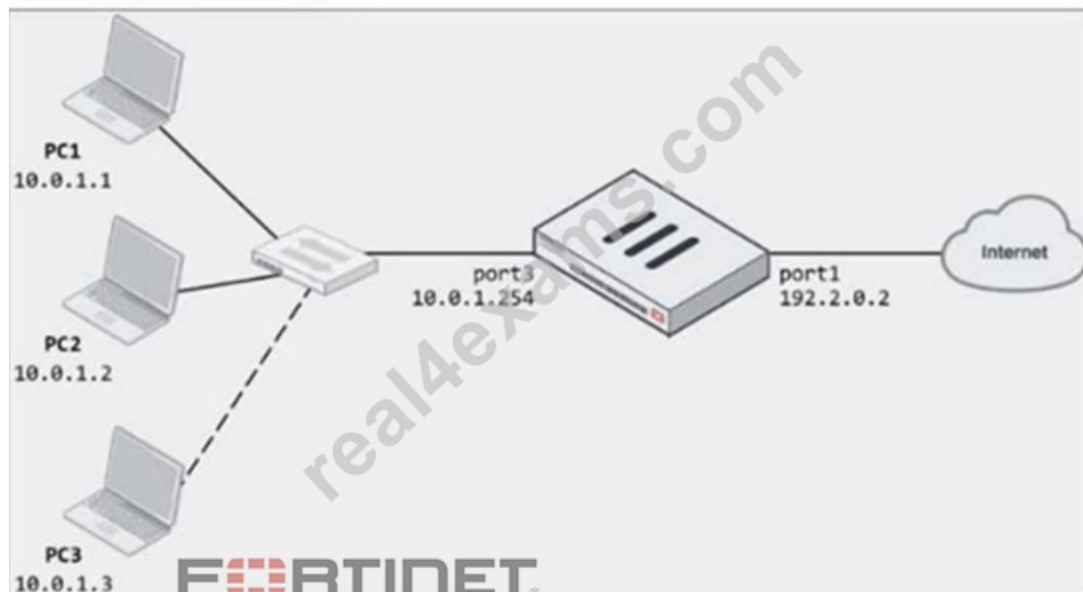This is Correct:
Packet payload
IP header
Interface name
Sniffer with verbose 5: IP header, IP payload, Port name.

NEW QUESTION # 21
Refer to the exhibits.

Network diagram

PC1
10.0.1.1

PC2
10.0.1.2

PC3
10.0.1.3

port3
10.0.1.254

port1
192.2.0.2

Internet

Dynamic IP pool

Edit Dynamic IP Pool

Name	internet-pool
Comments	Write a comment... 0/255
Type	One-to-One
External IP Range ⓘ	192.2.0.10-192.2.0.11
ARP Reply	⬤

Firewall policy

Edit Policy

Name ⓘ	LAN-to-Internet
Incoming Interface	🖿 LAN (port3) ✖
	✚
Outgoing Interface	🖿 WAN (port1) ✖
	✚
Source	🖳 all ✖
	✚
Destination	🖳 all ✖
	✚
Schedule	🕓 always ▼
Service	🔳 ALL ✖
	✚
Action	✔ ACCEPT ⊘ DENY
Inspection Mode	Flow-based **Proxy-based**

Firewall/Network Options

NAT	🔵
IP Pool Configuration	Use Outgoing Interface Address **Use Dynamic IP Pool**
	⊜ internet-pool ✖
	✚
Preserve Source Port	◯
Protocol Options	PROT default ▼ ✏

The exhibits show a diagram of a FortiGate device connected to the network, as well as the firewall policy and IP pool configuration on the FortiGate device.

Two PCs, PC1 and PC2, are connected behind FortiGate and can access the internet successfully. However, when the administrator adds a third PC to the network (PC3), the PC cannot connect to the internet.

Based on the information shown in the exhibit, which two configuration options can the administrator use to fix the connectivity issue for PC3? (Choose two.)

- A. In the firewall policy configuration, add 10. o. l. 3 as an address object in the source field.
- B. Configure another firewall policy that matches only the address of PC3 as source, and then place the policy on top of the list.
- C. In the IP pool configuration, set cype to overload.
- D. In the IP pool configuration, set endig to 192.2.0.12.

Answer: C,D

Explanation:
To resolve the issue of PC3 not being able to access the internet, the administrator needs to adjust the IP pool configuration or the firewall policy. The following two options will fix the connectivity issue:
B . In the IP pool configuration, set the ending IP to 192.2.0.12: The current IP pool range is 192.2.0.10-192.2.0.11, which only provides two IP addresses for network address translation (NAT). To allow PC3 to access the internet, the IP pool should be expanded to include an additional IP address by changing the end of the range to 192.2.0.12.
D . In the IP pool configuration, set type to overload: Instead of using a one-to-one NAT, changing the type to overload will allow

multiple internal addresses (such as PC1, PC2, and PC3) to share a single external IP address. This will solve the issue without needing additional public IP addresses.

The other options are not suitable:

A . In the firewall policy configuration, add 10.0.1.3 as an address object in the source field: This option is unnecessary since the firewall policy already allows all addresses from the source (LAN port3).

C . Configure another firewall policy that matches only the address of PC3 as the source, and then place the policy on top of the list: This option is redundant and would not resolve the underlying issue with the IP pool configuration.

Reference

FortiOS 7.4.1 Administration Guide - Configuring Firewall Policies, page 512.

FortiOS 7.4.1 Administration Guide - Configuring NAT with IP Pools, page 518.

NEW QUESTION # 22

Refer to the exhibit, which shows an SD-WAN zone configuration on the FortiGate GUI.
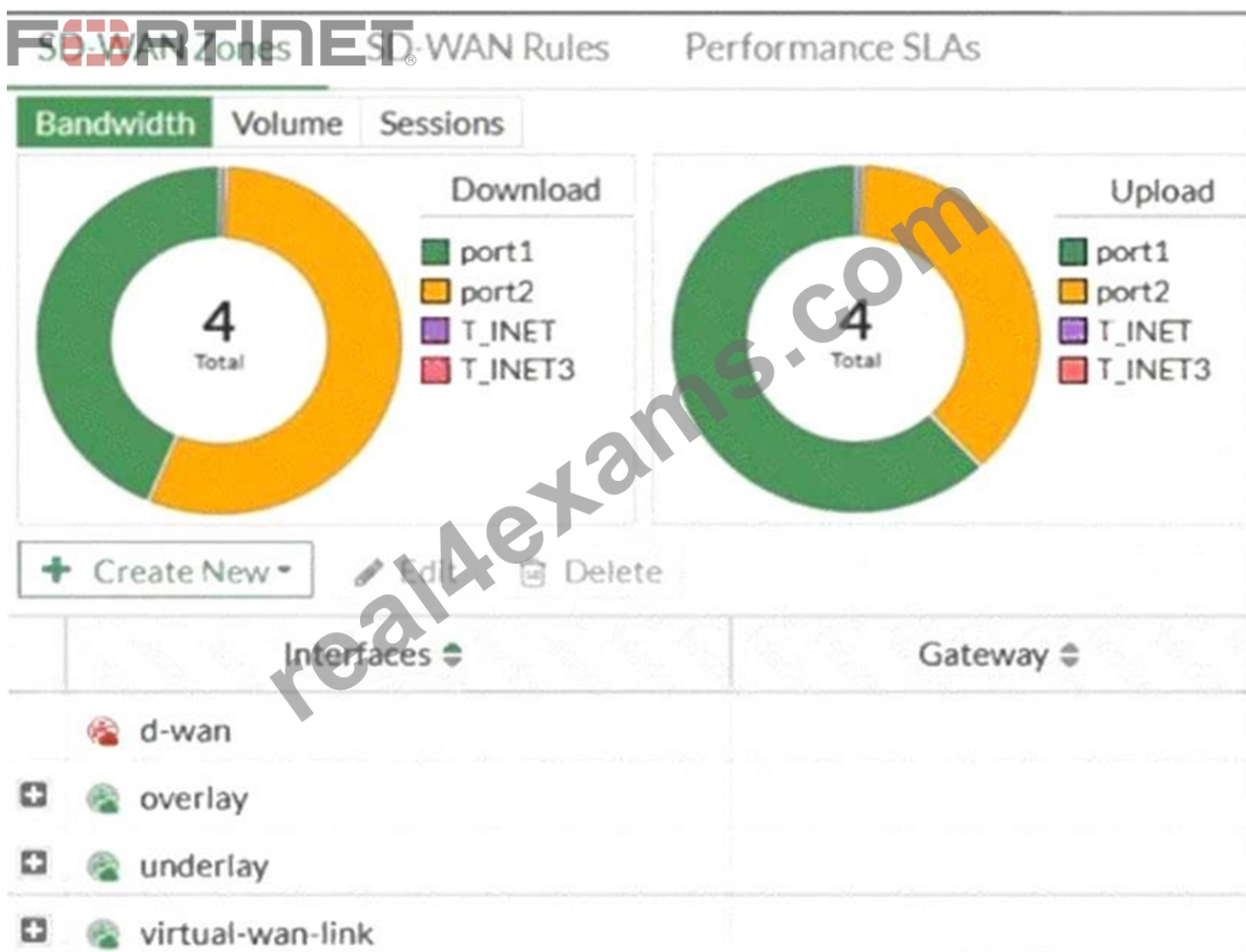
Based on the exhibit, which statement is true?

- A. The d-wan zone contains no member.
- B. The underlay zone contains port1and
- C. The d-wan zone cannot be deleted.
- D. The virtual-wan-link zone contains no member.

Answer: A

NEW QUESTION # 23

An administrator must enable a DHCP server on one of the directly connected networks on FortiGate.

However, the administrator is unable to complete the process on the GUI to enable the service on the interface.

In this scenario, what prevents the administrator from enabling DHCP service?

- A. The DHCP server setting is available only on the CLI.
- B. Another interface is configured as the only DHCP server on FortiGate.
- C. The FortiGate model does not support the DHCP server.
- D. The role of the interface prevents setting a DHCP server.

Answer: D

Explanation:
FortiGate interfaces can be configured in different roles, such as WAN or LAN. If an interface is set as a
"WAN" role, you cannot configure it to act as a DHCP server through the GUI. The interface role must be set to "LAN" or
"Undefined" to allow DHCP server configuration.
References:
* FortiOS 7.4.1 Administration Guide: DHCP Server Configuration

NEW QUESTION # 24
Which two types of traffic are managed only by the management VDOM? (Choose two.)

- A. PKI
- B. FortiGuard web filter queries
- C. DNS
- D. Traffic shaping

Answer: B,C

Explanation:
"NTP, FortiGuard updated/queries, SNMP, DNS Filtering, Log settings and other mgmt related services".
B is wrong because PKI stands for Public Key Infrastructure and is associated with VPNS C is wrong because traffic shaping is
configured on a 'Traffic Shaping Policy' A is correct because Fortigate will use Fortiguard for these queries D is correct as the
management VDOM (very similar to Palo Alto) can use DNS for DNS queries The FortiGate uses DNS, FortiGuard and other
servers through the management VDOM Regardless of of question:
Global settings for vdom's are:
Hostname.
HA Settings.
Fortiguard Settings.
System time.
Administrative Accounts.

NEW QUESTION # 25
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