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QUESTION 21 In the case of TCP traffic, which of the following correctly describes the routing table lookups performed by a FortiGate operating in NAT/Route mode, when searching for a suitable gateway? A. A lookup is done only when the first packet coming from the client (SYN) arrives. B. A lookup is done when the first packet coming from the client (SYN) arrives, and a second one is performed when the first packet coming from the server (SYN/ACK) arrives. C. Three lookups are done during the TCP 3-way handshake (SYN, SYN/ACK, ACK). D. A lookup is always done each time a packet arrives, from either the server or the client side. Answer: B

QUESTION 22 Examine the two static routes to the same destination subnet 172.20.168.0/24 as shown below; then answer the question following it. config router static edit 1 set dst 172.20.168.0 255.255.255.0 set distance 20 set priority 10 set device port1 next edit 2 set dst 172.20.168.0 255.255.255.0 set distance 20 set priority 20 set device port2 next end Which of the following statements correctly describes the static routing configuration provided above? A. The FortiGate evenly shares the traffic to 172.20.168.0/24 through both routes. B. The FortiGate shares the traffic to 172.20.168.0/24 through both routes, but the port2 route will carry approximately twice as much of the traffic. C. The FortiGate sends all the traffic to 172.20.168.0/24 through port1. D. Only the route that is using port1 will show up in the routing table. Answer: C



In this scenario, the FortiGate unit in Ottawa has the following routing table: S* 0.0.0.0/0 [10/0] via 172.20.170.254, port2 C 172.20.167.0/24 is directly connected, port1 C 172.20.170.0/24 is directly connected, port2 Sniffer tests show that packets sent from the source IP address 172.20.168.2 to the destination IP address 172.20.169.2 are being dropped by the FortiGate located in Ottawa. Which of the following correctly describes the cause for the dropped packets? A. The forward policy check. B. The reverse path forwarding check. C. The subnet 172.20.169.0/24 is NOT in the Ottawa FortiGate's routing table. D. The destination workstation 172.20.169.2 does NOT have the subnet 172.20.168.0/24 in its routing table. Answer: B

QUESTION 24 Review the output of the command get router info routing-table database shown in the exhibit below; then answer the question following it.

```
STUDENT # get router info routing-table database
Codes: K - kernel, C - connected
O - OSPF, IA - OSPF inter area
N1 - OSPF NSSA external type 1
E1 - OSPF external type 1
i - IS-IS, L1 - IS-IS level 1
> - selected route, * - not selected

S *> 0.0.0.0/0 [10/0] via 172.20.170.254, port2
O *> 10.0.1.0/24 [20/0] via 172.20.167.1, port1
C *> 10.0.1.0/24 is directly connected, port1
S 10.0.2.0/24 [20/0] via 172.20.167.2, port2
S *> 10.0.2.0/24 [10/0] is directly connected, port2
C *> 10.200.1.0/24 is directly connected, port1
C *> 10.200.2.0/24 is directly connected, port2
```

Which two statements are correct regarding this output? (Choose two.) A. There will be six routes in the routing table. B. There will be seven routes in the routing table. C. There will be two default routes in the routing table. D. There will be two routes for the 10.0.2.0/24 subnet in the routing table. Answer: AC QUESTION 25



The Vancouver FortiGate initially had the following information in its routing table: S 172.20.0.0/16 [10/0] via 172.21.1.2, port2C 172.21.0.0/16 is directly connected, port2C 172.11.11.0/24 is directly connected, port1A Afterwards, the following static route was added: config router static edit 6 set dst 172.20.1.0 255.255.255.0 set priority 0 set device port1 set gateway 172.11.12.1 nextend Since this change, the new static route is NOT showing up in the routing table. Given the information provided, which of the following describes the cause of this problem? A. The subnet 172.20.1.0/24 is overlapped with the subnet of one static route that is already in the routing table (172.20.0.0/16), so, we need to enable allow-subnet-overlap first. B. The 'gateway' IP address is NOT in the same subnet as the IP address of port1. C. The priority is 0, which means that the route will remain inactive. D. The static route configuration is missing the distance setting. Answer: B QUESTION 26

A FortiGate is configured with three virtual domains (VDOMs). Which of the following statements is correct regarding multiple VDOMs? A. The FortiGate must be a model 1000 or above to support multiple VDOMs. B. A license has to be purchased and applied to the FortiGate before VDOM mode could be enabled. C. Changing the operational mode of a VDOM requires a reboot of the FortiGate. D. The FortiGate supports any combination of VDOMs in NAT/Route and transparent modes. Answer: D QUESTION 27

Which statements are correct regarding virtual domains (VDOMs)? (Choose two.) A. VDOMs divide a single FortiGate unit into two or more virtual units that each have dedicated memory and CPUs. B. A management VDOM handles SNMP, logging, alert email, and FDN-based updates. C. VDOMs share firmware versions, as well as antivirus and IPS databases. D. Different time zones can be configured in each VDOM. Answer: BC QUESTION 28

A FortiGate is configured with multiple VDOMs. An administrative account on the device has been assigned a Scope value of VDOM:root. Which of the following settings will this administrator be able to configure? (Choose two.) A. Firewall addresses. B. DHCP servers. C. FortiGuard Distribution Network configuration. D. System hostname. Answer: AB QUESTION 29

A FortiGate administrator with the super_admin profile configures a virtual domain (VDOM) for a new customer. After creating the VDOM, the administrator is unable to reassign the dmz interface to the new VDOM as the option is greyed out in the GUI in the management VDOM. What would be a possible cause for this problem? A. The administrator does not have the proper permissions to reassign the dmz interface. B. The dmz interface is referenced in the configuration of another VDOM. C. Non-management VDOMs cannot reference physical interfaces. D. The dmz interface is in PPPoE or DHCP mode. Answer: B QUESTION 30



Which of the following statements are true if the network administrator wants to route traffic between all the VDOMs? (Choose three.) A. The administrator can configure inter-VDOM links to avoid using external interfaces and routers. B. As with all

FortiGate unit interfaces, firewall policies must be in place for traffic to be allowed to pass through any interface, including inter-VDOM links.C. This configuration requires a router to be positioned between the FortiGate unit and the Internet for proper routing.D. Inter-VDOM routing is automatically provided if all the subnets that need to be routed are locally attached.E. As each VDOM has an independent routing table, routing rules need to be set (for example, static routing, OSPF) in each VDOM to route traffic between VDOMs. Answer: ABE

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<http://www.passleader.com/nse4.html> QUESTION 31A FortiGate is operating in NAT/Route mode and configured with two virtual LAN (VLAN) sub-interfaces added to the same physical interface. Which one of the following statements is correct regarding the VLAN IDs in this scenario? A. The two VLAN sub-interfaces can have the same VLAN ID only if they have IP addresses in different subnets.B. The two VLAN sub-interfaces must have different VLAN IDs.C. The two VLAN sub-interfaces can have the same VLAN ID only if they belong to different VDOMs.D. The two VLAN sub-interfaces can have the same VLAN ID if they are connected to different L2 IEEE 802.1Q compliant switches. Answer: B QUESTION 32Which statements are correct for port pairing and forwarding domains? (Choose two.) A. They both create separate broadcast domains.B. Port Pairing works only for physical interfaces.C. Forwarding Domain only applies to virtual interfaces.D. They may contain physical and/or virtual interfaces. Answer: AD QUESTION 33In transparent mode, forward-domain is an CLI setting associate with _____. A. a static route.B. a firewall policy.C. an interface.D. a virtual domain. Answer: C QUESTION 34Which statements correctly describe transparent mode operation? (Choose three.) A. The FortiGate acts as transparent bridge and forwards traffic at Layer-2. B. Ethernet packets are forwarded based on destination MAC addresses, NOT IP addresses.C. The transparent FortiGate is clearly visible to network hosts in an IP trace route.D. Permits inline traffic inspection and firewalling without changing the IP scheme of the network.E. All interfaces of the transparent mode FortiGate device must be on different IP subnets. Answer: ABD QUESTION 35Which of the following sequences describes the correct order of criteria used for the selection of a master unit within a FortiGate high availability (HA) cluster when override is disabled? A. 1. port monitor, 2. unit priority, 3. up time, 4. serial number.B. 1. port monitor, 2. up time, 3. unit priority, 4. serial number.C. 1. unit priority, 2. up time, 3. port monitor, 4. serial number.D. 1. up time, 2. unit priority, 3. port monitor, 4. serial number. Answer: B QUESTION 36Which of the following statements are correct about the HA command diagnose sys ha reset-uptime? (Choose two.) A. The device this command is executed on is likely to switch from master to slave status if override is disabled.B. The device this command is executed on is likely to switch from master to slave status if override is enabled.C. This command has no impact on the HA algorithm.D. This command resets the uptime variable used in the HA algorithm so it may cause a new master to become elected. Answer: AD QUESTION 37What are the requirements for a HA cluster to maintain TCP connections after device or link failover? (Choose two.) A. Enable session pick-up.B. Enable override.C. Connections must be UDP or ICMP.D. Connections must not be handled by a proxy. Answer: AD QUESTION 38Review the static route configuration for IPsec shown in the exhibit; then answer the question below.

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Destination IP/Mask	<input type="text" value="10.0.2.0/255.255.255."/>
Device	<input type="text" value="remote"/>
Distance	<input type="text" value="10"/> (1-255, Default=10)
Priority	<input type="text" value="0"/> (0-4294967295)
Comments	<input type="text" value="VPN: remote (Created by VPN wizard)"/>

Which statements are correct regarding this configuration? (Choose two.) A. Interface remote is an IPsec interface.B. A gateway address is not required because the interface is a point-to-point connection.C. A gateway address is not required because the default route is used.D. Interface remote is a zone. Answer: AB QUESTION 39Review the IPsec diagnostics output of the command diagnose vpn tunnel list shown in the exhibit.

```
STUDENT # diagnose vpn tunnel list
list all ipsec tunnel in vd 0
-----
name=Remote_1 ver=1 serial=1 10.200.1.1:0->10.200.3.1:0 lgyv-static tun=intf mode=auto bound_if=2
proxyid_num=1 child_num=0 refcnt=6 ilast=2 olast=2
stat: rxp=8 txb=8 rxb=960 txb=480
dpd: mode=active on=1 idle=5000ms retry=3 count=0 seqno=128
natt: mode=none draft=0 interval=0 remote_port=0
proxyid=P2_Remote_1 proto=0 sa=1 ref=2 auto_negotiate=0 serial=1
src: 0:0.0.0.0/0.0.0.0:0
dst: 0:0.0.0.0/0.0.0.0:0
SA: ref=3 options=0000000f type=00 soft=0 mtu=1412 expire=1486 replaywin=1024 seqno=1
lifetime: type=01 bytes=0/0 timeout=1753/1800
dec: spi=b95a77fe esp=aes key=32 84ed410c1bb9f61e635a48563c4e7646e9e110628b79b0ac03482d05e3b6a0e6
ah=sha1 key=20 8add2ed7161237daa46c19725d4d092b062dda5
enc: spi=9293e7d4 esp=aes key=32 951bafdb7860c0cb59b99b170a17dcb75f77bd541bdc3a1847e54c78c0d43aa13
ah=sha1 key=20 8a5bedd6a0c0f8daf7593601acf2c618a0d4e2
-----
name=Remote_2 ver=1 serial=2 10.200.2.1:0->10.200.4.1:0 lgyv-static tun=intf mode=auto bound_if=3
proxyid_num=1 child_num=0 refcnt=6 ilast=0 olast=0
stat: rxp=0 txb=0 rxb=0 txb=0
dpd: mode=active on=1 idle=5000ms retry=3 count=0 seqno=0
natt: mode=none draft=0 interval=0 remote_port=0
proxyid=P2_Remote_2 proto=0 sa=1 ref=2 auto_negotiate=0 serial=1
src: 0:0.0.0.0/0.0.0.0:0
dst: 0:0.0.0.0/0.0.0.0:0
SA: ref=3 options=0000000f type=00 soft=0 mtu=1280 expire=1732 replaywin=1024 seqno=1
lifetime: type=01 bytes=0/0 timeout=1749/1800
dec: spi=b95a77ff esp=aes key=32 502af59d71635b835e9208878e0e3f3fe31ba1dfd88ff03ca9b1ed66ac325e
ah=sha1 key=20 0d951e62a1bcb0322dfc4d4b86fd49ab714f53b
enc: spi=9293e7d5 esp=aes key=32 eeeccacf3a5816123390fa612b794c776654c86aef51fbc7542906223d56ebb3
ah=sha1 key=20 09eaa3085bc30a59091f182eb3d11550385b8304
```

Which statements is correct regarding this output? (Select one.) A. One tunnel is rekeying. B. Two tunnels are rekeying. C. Two tunnels are up. D. One tunnel is up. Answer: C QUESTION 40 Review the IPsec phase 2 configuration shown in the exhibit; then answer the question below.

The screenshot shows the configuration for Phase 2 Selectors and Phase 2 Proposal. The Phase 2 Selectors table shows a single selector with Local Address 0.0.0.0/0.0.0.0 and Remote Address 0.0.0.0/0.0.0.0. The Phase 2 Proposal configuration includes:

- Name: remote
- Comments: VPN: remote (Created by VPN wizard)
- Local Address: Subnet 0.0.0.0/0.0.0.0
- Remote Address: Subnet 0.0.0.0/0.0.0.0
- Phase 2 Proposal:
 - Encryption: AES256
 - Authentication: SHA512
 - Enable Replay Detection:
 - Enable Perfect Forward Secrecy (PFS):
 - Diffie-Hellman Group: 21 20 19 18 17 16 15 14 5 2 1
 - Local Port: All
 - Remote Port: All
 - Protocol: All
 - Autokey Keep Alive:
 - Auto-negotiate:
 - Key Lifetime: Seconds 43200

Which statements are correct regarding this configuration? (Choose two.) A. The Phase 2 will re-key even if there is no traffic. B. There will be a DH exchange for each re-key. C. The sequence number of ESP packets received from the peer will not be checked. D. Quick mode selectors will default to those used in the firewall policy. Answer: AB

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