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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q71-Q76):

NEW QUESTION # 71

Refer to the exhibit showing FortiGate configurations

FortiManager VM high availability (HA) is not functioning as expected after being added to an existing deployment. The administrator finds that VRRP HA mode is selected, but primary and secondary roles are greyed out in the GUI. The managed devices never show online when FMG-B becomes primary, but they will show online whenever the FMG-A becomes primary. What change will correct HA functionality in this scenario?

- A. Unset the primary and secondary roles in the FortiManager CLI configuration so VRRP will decide who is primary.
- B. Change the priority of FMG-A to be numerically lower for higher preference
- C. Change the FortiManager IP address on the managed FortiGate to 10.3.106.65.
- **D. Make the monitored IP to match on both FortiManager devices.**

Answer: D

Explanation:

B is correct because the monitored IP must match on both FortiManager devices for HA to function properly. This is explained in the FortiManager Administration Guide under High Availability > Configuring HA options > Configuring HA options using the GUI. Reference: <https://docs.fortinet.com/document/fortimanager/7.4.0/administration-guide/568591/high-availability>
<https://docs.fortinet.com/document/fortimanager/7.4.0/administration-guide/568591/high-availability/568592/configuring-ha-options>

NEW QUESTION # 72

Refer to the exhibit showing an SD-WAN configuration.

According to the exhibit, if an internal user pings 10.1.100.2 and 10.1.100.22 from subnet 172.16.205.0/24, which outgoing interfaces will be used?

- **A. port16 and port1**
- B. port16 and port15
- C. port1 and port15
- D. port1 and port1

Answer: A

Explanation:

According to the exhibit, the SD-WAN configuration has two rules: one for traffic to 10.1.100.0/24 subnet, and one for traffic to 10.1.100.16/28 subnet. The first rule uses the best quality strategy, which selects the SD-WAN member with the best measured quality based on performance SLA metrics. The second rule uses the manual strategy, which specifies port1 as the SD-WAN member to select. Therefore, if an internal user pings 10.1.100.2 and 10.1.100.22 from subnet 172.16.205.0/24, the outgoing interfaces will be port16 and port1 respectively, assuming that port16 has the best quality among the SD-WAN members.

References: <https://docs.fortinet.com/document/fortigate/6.2.14/cookbook/218559/configuring-the-sd-wan-interface>

NEW QUESTION # 73

Refer to the exhibits.

Exhibit A

Exhibit B

Exhibit C

A customer is trying to set up a VPN with a FortiGate, but they do not have a backup of the configuration.

Output during a troubleshooting session is shown in the exhibits A and B and a baseline VPN configuration is shown in Exhibit C

Referring to the exhibits, which configuration will restore VPN connectivity?

- A. ☐
- B. ☐
- **C. ☐**
- D. ☐

Answer: C

Explanation:

The output in Exhibit A shows that the VPN tunnel is not established because the peer IP address is incorrect.

The output in Exhibit B shows that the peer IP address is 192.168.1.100, but the baseline VPN configuration in Exhibit C shows that the peer IP address should be 192.168.1.101.

To restore VPN connectivity, you need to change the peer IP address in the VPN tunnel configuration to 192.168.1.101. The correct configuration is shown below:

```
config vpn ipsec phase1-interface
edit "wan"
set peer-ip 192.168.1.101
set peer-id 192.168.1.101
set dhgrp 1
set auth-mode psk
set psk SECRET_PSK
next
end
```

Option A is incorrect because it does not change the peer IP address. Option B is incorrect because it changes the peer IP address to 192.168.1.100, which is the incorrect IP address. Option D is incorrect because it does not include the necessary configuration for the VPN tunnel.

NEW QUESTION # 74

You must configure an environment with dual-homed servers connected to a pair of FortiSwitch units using an MCLAG.

Multicast traffic is expected in this environment, and you should ensure unnecessary traffic is pruned from links that do not have a multicast listener.

In which two ways must you configure the `igmps-flood-traffic` and `igmps-flood-report` settings? (Choose two.)

- A. disable on the ISL and FortiLink trunks
- B. enable on the ISL and FortiLink trunks
- C. enable on ICL trunks
- D. disable on ICL trunks

Answer: A,D

Explanation:

A is correct because disabling `igmps-flood-traffic` and `igmps-flood-report` on ICL trunks prevents unnecessary multicast traffic from being flooded across the MCLAG cluster members. C is correct because disabling `igmps-flood-traffic` and `igmps-flood-report` on the ISL and FortiLink trunks prevents unnecessary multicast traffic from being flooded to other switches or FortiGates that do not have multicast listeners. Reference: <https://docs.fortinet.com/document/fortiswitches/6.4.0/administration-guide/381057/multicast-forwarding> <https://docs.fortinet.com/document/fortiswitches/6.4.0/administration-guide/381057/multicast-forwarding/381058/configuring-multicast-forwarding>

NEW QUESTION # 75

Refer to the exhibit.

A customer has deployed a FortiGate 200F high-availability (HA) cluster that contains a TPM chip. The exhibit shows output from the FortiGate CLI session where the administrator enabled TPM.

Following these actions, the administrator immediately notices that both FortiGate high availability (HA) status and FortiManager status for the FortiGate are negatively impacted.

What are the two reasons for this behavior? (Choose two.)

- A. TPM functionality is not yet compatible with FortiGate HA.
- B. The administrator needs to manually enter the hex private data encryption key in FortiManager.
- C. The private-data-encryption key entered on the primary did not match the value that the TPM expected.
- D. Configuration for TPM is not synchronized between FortiGate HA cluster members.
- E. The FortiGate has not finished the auto-update process to synchronize the new configuration to FortiManager yet.

Answer: B,D

Explanation:

<https://docs.fortinet.com/document/fortimanager/7.4.2/administration-guide/30332/verifying-devices-with-private-data-encryption-enabled>

NEW QUESTION # 76

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