

156-915.65^{Q&As}

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QUESTION 1

When configuring VPN High Availability (HA) with MEP, which of the following is correct?

- A. The decision on which MEP Security Gateway to use is made on the remote gateway's side (non-MEP side).
- B. MEP Gateways must be managed by the same SmartCenter Server.
- C. MEP VPN Gateways cannot be geographically separated machines.
- D. If one Gateway fails, the synchronized connection fails over to another Gateway and the connection continues

Correct Answer: A

QUESTION 2

What physical machine must have access to the User Center public IP when checking for new packages with SmartUpdate?

- A. SmartUpdate installed SmartCenter Server PC
- B. SmartUpdate GUI PC
- C. VPN-1 Security Gateway getting the new upgrade package
- D. SmartUpdate Repository SQL database Server

Correct Answer: B

QUESTION 3

Which of these components does NOT require a VPN-1 NGX R65 license?

- A. Check Point Gateway
- B. SmartCenterServer
- C. SmartConsole
- D. SmartUpdate upgrading/patching

Correct Answer: C

QUESTION 4

Which of the following is TRUE concerning numbered VPN Tunnel Interfaces (VTIs)?

- A. VTIs are supported on SecurePlatform

- B. VTIS cannot share IP addresses
- C. VTIs can use an already existing physical-interface IP address
- D. VTIS are assigned only local addresses, not remote addresses

Correct Answer: A

QUESTION 5

An NGXR65 HA cluster contains two members with external interfaces 172.28.108.1 and 172.28.108.2. The internal interfaces are 10.4.8.1 and 10.4.8.2. The external cluster VIP address is 172.28.108.3 and the internal cluster VIP address is 10.4.8.3. The synchronization interfaces are 192.168.1.1 and 192.168.1.2. The Security Administrator discovers State Synchronization is not working properly. The cphaprob if command output displays shows:What is causing the State Synchronization problem?

```
Required interfaces: 3
Required secured interfaces: 1
eth00UP <sync, secured> multicast
eth1 UP non sync <non secured> multicast
eth2 UP non sync <non secured>, multicast
Virtual cluster interfaces: 3
eth0 192.168.1.3
eth1 172.28.108.3
eth2 10.4.8.3
```

- A. The synchronization network has been defined as "Network Objective: Cluster + 1st sync" with an IP address 192.168.1.3 defined in the NGX cluster object's topology. This configuration is supported in NGX and therefore the above screenshot is not relevant to the sync problem.
- B. The synchronization interface on the individual NGX cluster member object's Topology tab is enabled with "Cluster Interface". Disable this setting.
- C. The synchronization network has a cluster VIP address (192.168.1.3) defined in the NGX cluster object's topology. Remove the 192.168.1.3 VIP interface from the cluster topology.
- D. Another cluster is using 192.168.1.3 as one of the unprotected interfaces.

Correct Answer: A

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