

# 350-080<sup>Q&As</sup>

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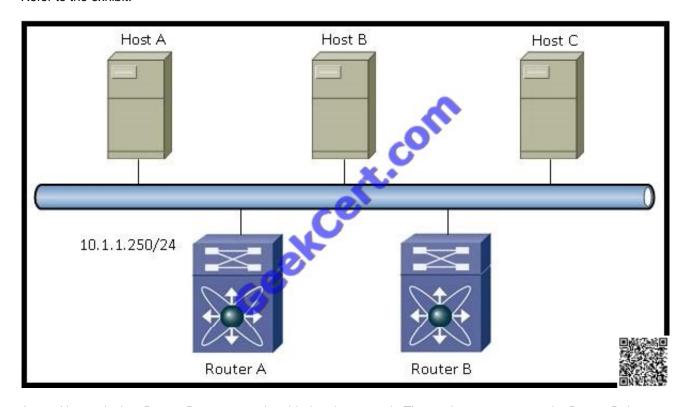
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#### **QUESTION 1**

Refer to the exhibit.



A new Nexus device, Router-B, was recently added to the network. The engineer wants to make Router-B the designated IGMP querier for this network. Which two configurations should be applied to the devices on the network to accomplish this goal? (Choose two.)

- A. Router-B(config)# interface Ethernet1/1 Router-B(config-if)# ip address 10.1.1.251 255.255.255.0
- B. Router-B(config)# interface Ethernet1/1 Router-B(config-if)# ip address 10.1.1.249 255.255.255.0 Router-B(config)# feature igmp
- C. Router-B(config)# interface Ethernet1/1 Router-B(config-if)# ip igmp version 2 Router-B(config)# feature igmp
- D. Router-B(config)# interface Ethernet1/1 Router-B(config-if)# ip igmp querier Router-B(config)# feature pim
- E. Router-B(config)# interface Ethernet1/1 Router-B(config-if)# ip pim sparse-mode

Correct Answer: BE

#### **QUESTION 2**

On the Cisco Nexus 7000 Series Switch, Control Plane Policing is enforced on which component?

- A. The supervisor module enforces CoPP before out-of-policy traffic reaches the CPU
- B. The fabric modules enforce CoPP in the fabric before out-of-policy traffic reaches the CPU

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- C. The linecards enforce CoPP locally before out-of-policy traffic reaches the CPU
- D. The egress virtual output queue enforces CoPP locally before out-of-policy traffic reaches the CPU

Correct Answer: C

#### **QUESTION 3**

Each port that is configured to use LACP has an LACP port priority. Which statements are true about LACP port priority? (Choose three.)

- A. Port priority value can be configured between 1 and 65535.
- B. A higher port priority value means a higher priority of LACP.
- C. Port priority can be configured so that specific links can be chosen as active links rather than the hot standby links within the port channel.
- D. LACP uses the port priority with the port number to form the port identifier.
- E. LACP Port priority default value should always be changed

Correct Answer: ACD

#### **QUESTION 4**

Which three management tools are available with DCNM-SAN Manager, Device Manager, and Performance Manager? (Choose three.)

- A. Cisco Traffic Analyzer
- B. Cisco Protocol Analyzer
- C. Cisco Port Analyzer Adapter 2
- D. Cisco Prime LMS
- E. Cisco Prime NCS
- F. Cisco Prime NMS

Correct Answer: ABC

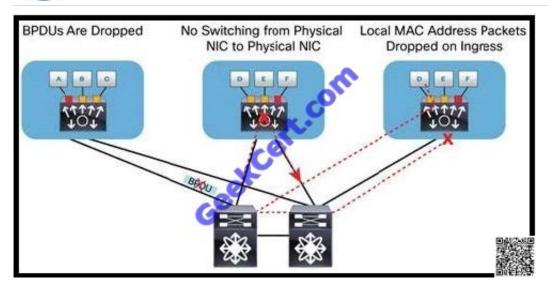
#### **QUESTION 5**

Refer to the exhibit.



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Which three statements about the exhibit are true? (Choose three.)

A. The differentiating characteristic of the Cisco Nexus 1000V Series is that it does not run Spanning Tree Protocol. This characteristic may seem to be a significant departure from other Ethernet switches, which might potentially cause catastrophic network loops. However, in reality, the Cisco Nexus 1000V Series implements a simple and effective loop-prevention strategy that does not require Spanning Tree Protocol.

- B. Because the Cisco Nexus 1000V Series does not participate in Spanning Tree Protocol, it does not respond to BPDU packets, nor does it generate them. BPDU packets that are received by Cisco Nexus 1000V Series Switches are dropped.
- C. The Cisco Nexus 1000V Series uses a simple technique to prevent loops. Like a physical Ethernet switch, the Cisco Nexus 1000V Series Switch performs source and destination MAC address lookups to make forwarding decisions. The VEM applies loop- prevention logic to every incoming packet on Ethernet interfaces.
- D. The Cisco Nexus 1000V Series uses a simple technique to prevent loops. Like any logical Ethernet switch, the Cisco Nexus 1000V Series Switch performs source and destination MAC address lookups to make forwarding decisions. The VEM applies loop- prevention logic to every incoming packet on Ethernet interfaces.
- E. Because the Cisco Nexus 1000V Series participates in Spanning Tree Protocol, it responds to BPDU packets, and it generate them. BPDU packets that are received by Cisco Nexus 1000V Series Switches are dropped.

Correct Answer: ABC

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