

H12-261^{Q&As}

HCIE-Routing & Switching (Written) V3.0

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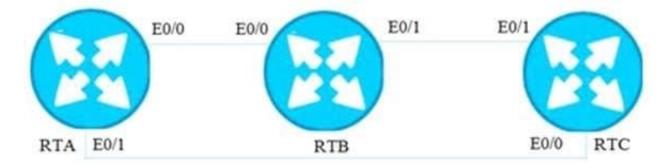




QUESTION 1

RTA: interface Ethernet0/0 ip address 10.1.1.1 255.255.255.0 interface Ethernet0/1 ip address 30.1.1.1 255.255.255.0 ospf 100 area 0.0.0.0 network 10.1.1.0 0.0.0.255 network 30.1.1.0 0.0.0.255 RTB: interface Ethernet0/0 ip address 10.1.1.2 255.255.255.0 interface Ethernet0/1 ip address 20.1.1.2 255.255.255.0 ospf 100 area 0.0.0.0 network 10.1.1.0 0.0.0.255 ospf 200 area 0.0.0.0 network 20.1.1.0 0.0.0.255 RTC: interface Ethernet0/0 ip address 30.1.1.2 255.255.255.0 interface Ethernet0/1 ip address 20.1.1.1 255.255.255.0 ospf 200 area 0.0.0.0 network 20.1.1.0 0.0.0.255 network 30.1.1.0 0.0.0.255

Based on the preceding networking and configurations, which of the following statements is true?





- A. Route flapping occurs
- B. RTB and RTC cannot establish a neighbor relationship
- C. RTA and RTB cannot establish a neighbor relationship
- D. A neighbor relationship can be established; all network segments are reachable

Correct Answer: D

QUESTION 2

Which of the following statements regarding LACP are true?

A. You can run the following commands to enable loop balancing based on source IP address for an Eth-Trunk interface eth truck1 Load balance are dst-ip

B. You can run the following command to prevent flapping due to physical link faulth on an Eth_Trunk. Interface eth trunk 1 Loop preemp enable Loop preemp delay time

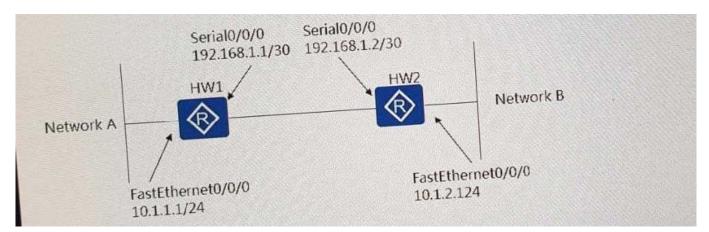
C. You can run the following command to add member interface to an Eth Trunk: Interface Gigabitethernet0/0/1 Shutdown Interface ethptruck 1 Trunkport Gigabitethernet0/0/1 Interface Gigabite thernet0/0/1 Undo shutdown

D. You can run the following commands to delete member interface from an eth-trunk interface GigabitEthernet0/0/1 Shutdown Interface GigabitEthernet0/0/1 Unod eth-trunk 1 Interface GigabitEthernet 0/0/1 Undo shutdown

Correct Answer: BD

QUESTION 3

Router HW1 and Router HW2 are connected to network A and B Network B respectively. Referring to the figure, if you want to set up an IPsec VPN tunnel between HW1 and HW2, which of the following ACL rules needs to be configured on HW1 to transmit the traffic across network A and B pass through the encrypted VPN tunnel?



A. rule permit ip source 10.1.2.0 0.0.0.255 destination 10.1.1.0 0.0.0.255

B. rule permit ip source 10.1.1.0 0.0.0.255 destination 10.1.2.0 0.0.0.255



- C. rule permit ip source 10.1.1.0 0.0.0.255 destination 192.168.1.2 0
- D. rule permit ip source 192.168.1.1 0 destination 10.1.2.0 0.0.0.255
- E. rule permit ip source 192.168.1.1 0 destination 192.168.1.2 0

Correct Answer: C

QUESTION 4

What advantages does IGMPv2 have over IGMPv1?

- A. The Source-Specific Query message is added.
- B. The Group-Specific Query message is added.
- C. The Leave message is added.
- D. The maximum response time field is added.

Correct Answer: C

QUESTION 5

If host HW1 on the network wants to join a video conference, what will the host do?

A. The host multicasts an 1GMPv2 Membership Report message that carries the expected multicast address to the local network.

B. The host multicasts an IGMPv2 Membership Report message with the multicast address for all PIM routers (224.0.0.2) to the local network.

C. The host unicasts an IGMPv2 Membership Report message to the default router on the local network.

D. The host unicasts an IGMPv2 Membership Report message to the RP.

Correct Answer: A

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