



H12-261^{Q&As}

HCIE-Routing & Switching (Written) V3.0

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QUESTION 1

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

- A. The host multicasts an IGMPv2 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

QUESTION 2

The destination network segment A 10.0.0.1/32 IP and Gigabitethernet 0/0/1 are the routing destinations. Add the following configuration Acl number 2000 Rule 10 permit source 10. 0.1.1 0 traffic classifier test If-match acl 2000 traffic behavior test remark dscp cs3 traffic policy test Classifier test behavior test interface Gigabitethernet0/0/1 Ip address 10.0.12.1255.255.255.0 Traffic-policy test outbound The fake router is set to A IP 10.0.0.1 , : The packet with the destination is received. The following is correct.

- A. If the packet source address IP 10.0.1.2, DSCP is then forwarded, the field remains unchanged
- B. If the packet source address IP 10.0.1.2, DSCP CS3 is then forwarded, the field can be marked as
- C. If the packet source address P 10.0.1.2, then the forwarding cannot be
- D. If the packet source address IP 10.0.1.1, DSCP cS3 is then forwarded, the field can be marked as

Correct Answer: AD

QUESTION 3

IPv6 ISIS ring protocol deployment, the following method is correct

- A. In the broadcast network, the first can be divided into IPv4 IPv6 DIS priority settings.
- B. By default, the priority of the broadcast network interface is Level-1 Level-2 DIS 1 and
- C. In the same broadcast network, if each router is supported, IPv4 IPv6 IPv4 IPv6 DIS and , and must be the same device
- D. ISIS ISIS silent ISIS ISIS interface configuration, then this interface will not send packets, but will receive packets

Correct Answer: C



QUESTION 4

SWA and SWB are connected through two physical Ethernet links. SWA has the following interface configurations:

```
[SWA]interface GigabitEthernet 1/0/1
[SWA-GigabitEthernet1/0/1]port link-type trunk
[SWA-GigabitEthernet1/0/1]port trunk allow-pass vlan 1 10 100 [SWA]interface GigabitEthernet 1/0/2
[SWA-GigabitEthernet1/0/2]port link-type trunk
[SWA-GigabitEthernet1/0/2]port trunk allow-pass vlan 1 10
```

The two links are aggregated. Assume that the configuration on SWB is correct. Given this information, which of the following statements are true?

- A. GigabitEthernet1/0/1 and GigabitEthernet1/0/2 can be added to the same LAG without changing the current configurations.
- B. After link aggregation is configured on SWA and SWB, if MSTP is enabled on them, GigabitEthernet1/0/1 and GigabitEthernet1/0/2 enter the Forwarding state in MSTP.
- C. GigabitEthernet1/0/1 and GigabitEthernet1/0/2 can be added to the same LAG only after the configuration of GigabitEthernet1/0/2 is changed to be the same as that of GigabitEthernet1/0/1.
- D. GigabitEthernet1/0/1 and GigabitEthernet1/0/2 cannot be added to the same LAG because the allowed VLANs are different.

Correct Answer: CD

QUESTION 5

When a router receives an LSP on a broadcast network or a P2P network enabled with IS-IS, the router needs to send a PSNP to ensure LSDB synchronization.

- A. TRUE
- B. FALSE

Correct Answer: A

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