

# H12-261<sup>Q&As</sup>

HCIE-Routing & Switching (Written) V3.0

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**QUESTION 1**

On a BGP/MPLS Ipv4 VPN, OSPF, LDP, and static routes are configured. Which of the following protocols must be enabled with GR to achieve NSF on PEs?

- A. Static routes
- B. MPLS LDP
- C. OSPF
- D. BGP

Correct Answer: BCD

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**QUESTION 2**

When receives or transmits data frames on an access port, what will the switch do?

- A. Switch will send tagged frames belong to a specified vlan
- B. When received a tagged frame from an access port. Switch may forward it vlan
- C. Switch will learn the MAC-address only on access port
- D. Switch only receives untagged frames from access port and drop all tagged frames

Correct Answer: A

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**QUESTION 3**

A new Syslog server is being installed in the HW network to accept network management information. What characteristics apply to these Syslog messages?

- A. Its transmission is acknowledgment
- B. Its transmission is secure
- C. Its transmission is not secure
- D. Its transmission is not reliable
- E. Its transmission is not acknowledged
- F. Its transmission is reliable

Correct Answer: CDE

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**QUESTION 4**

Which types of prefixes will a router running BGP most likely advertise to an IBGP peer, assuming it is not configured as a route reflector?

- A. Prefixes received from EBGP peers and prefixes received from route reflectors
- B. All prefixes in its routing table
- C. Prefixes received from EBGP peers and prefixes locally originated via network statements or imported
- D. Prefixes received from other IBGP peers, prefixes received from EBGP peers, and prefixes imported to BGP
- E. Prefixes received from other IBGP peers and prefixes received from router reflectors
- F. Prefixes received from any other BGP peer and prefixes locally originated via network statements or imported

Correct Answer: C

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#### QUESTION 5

Two community filters are configured as follows: ip community-filter 1 permit 100:1 200:1 ip community-filter 2 permit 100:1 ip community-filter 2 permit 200:1 Which of the following statements regarding the community filters are true?

- A. A BGP route matches community-filter 2 only when it carries the Community attribute values of 100:1 and 200:1.
- B. A BGP route matches community-filter 1 only when it carries the Community attribute value of 100:1 or 200:1, or both.
- C. A BGP route matches community-filter 1 only when it carries the Community attribute values of 100:1 and 200:1.
- D. A BGP route matches community-filter 2 only when it carries the Community attribute value of 100:1 or 200:1, or both.

Correct Answer: CD

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