

H12-891^{Q&As}

HCIE-Datacom V1.0





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QUESTION 1

When deploying BGP/MPLS IPVPN, OSPF's VPN route tag is not present.

The extended properties of MP-BGP are passed only locally, only locally, and only meaningful on routers that receive MP-BGP routes and generate OSPF LSAs.

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 2

What is wrong with the following statement about digital certificates?

- A. Digital signatures guarantee the integrity of digital certificates.
- B. Digital certificates contain public key information.
- C. Authentication fails when the peer certificate is received within the validity period, but the device itself is in the wrong time if it is not within the validity period of the certificate.
- D. Even if two PRI entities are not in the same CA system, authentication can be completed as long as both parties can recognize each other's CA.

Correct Answer: D

QUESTION 3

When deploying the ISIS protocol in an IPv6 environment , the following statement is correct (single choice).

- A. By default, the DIS priority for broadcast network interfaces at Level-1 and Level-2 is 1
- B. In broadcast networks, IPv4 and The DIS priority for IPv6 can be set separately
- C. In the same broadcast network. If each router supports both IPv4 and IPv6 The DIS for IPv4 and IPv6 must be the same device
- D. IS-IS is configured under the finger port is ISIS silent, this interface will not send ISIS packets, but will receive ISIS packets

Correct Answer: C

QUESTION 4

The command to configure VRRP preemption delay is ?

- A. vrrp vrid 1 preempt-mode timer delay 20
- B. vrrp vrid 1 preempt-delay 20
- C. vrrp vrid 1 preempt-timer 20
- D. vrrp vrid 1 timer delay 20

Correct Answer: A

QUESTION 5

Without dividing the zone, is the following description of the link state routing protocol correct?

- A. Each router establishes a topology for the entire floodplain
- B. Each router learns route entries directly from the route update and adds them to the routing table
- C. Routers in the flood domain may receive the same link state information repeatedly
- D. Routers throughout the flood domain have the same database of wrong-state states
- E. The router will send all the mis-routing status information from one neighbor to all other neighbors to ensure the synchronization of the database

Correct Answer: ACD

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