

GB0-363

Huawei

Designing Enterprise-level Networks

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Question: 1

Which of the following descriptions about dynamic routing protocol is correct? ()

- A. The fundamentals of RIPng are the same as those of RIP, but RIPng speeds up convergence compared with RIP.
- B. The packet format of OSPFv3 is the same as that of OSPF, but OSPFv3 can support IPv6.
- C. MBGP is the unique EGP routing protocol in the IPv6 network.
- D. IS-IS supports multiple protocols so that it can support IPv6 without any modification.

Answer: C

Question: 2

We usually do not choose the equipment with key module redundancy to backup at the access layer. And dual-uplink backup should be used instead of dual-system backup.

- A. True
- B. False

Answer: A

Question: 3

We usually choose the equipment with key module redundancy to backup at the convergence layer. Dual-uplink backup and dual-system backup should be used. Ring topology can be adopted connecting the convergence layer devices.

- A. True
- B. False

Answer: A

Question: 4

The equipment with carrier-class reliability refers to the equipment that supports large capacity, non-stop running, key module redundancy, and high stability.

- A. True
- B. False

Answer: A

Question: 5

VPNs that provide data encryption include IPSec VPN, SSL VPN, DVPN 1.0 and DVPN 2.0.

- A. True
- B. False

Answer: B

Question: 6

Which of the following descriptions about VPN is correct? ()

- A. VPN indicates that the user leases a line by itself and the line shall be secure and separated from the public network completely and physically.
- B. VPN refers to a temporary and secure connection established by the user over the public network.
- C. VPN cannot provide information authentication or identity authentication.

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