

# H31-124\_V2.0<sup>Q&As</sup>

HCIP Carrier IP V2.0

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#### **QUESTION 1**

Which of the following access modes can be used by leaf nodes in a data center?

- A. Single-node system deployment
- B. ToR Deploying an SVF System
- C. Deploying the M-Lag on the ToR
- D. ToR Stack Deployment

Correct Answer: C

#### **QUESTION 2**

Which of the following are the functions of route redistribution?

- A. Import routes from RIP into OSPF
- B. Eliminate route loops
- C. Import static route into dynamic routing protocols
- D. Share routing information found by different routing protocols

Correct Answer: ACD

#### **QUESTION 3**

Which of the following statements are correct?

- A. Both TE FRR and VPN FRR are used to protect tunnels, and therefore they can replace each other.
- B. After VPN FRR is deployed, the end-to-end service convergence time is shorter than 1 second.
- C. TE FRR Implements quick traffic switchovers if a PE becomes faulty.
- D. VPN FRR implements quick traffic switchovers if a PE becomes faulty.

Correct Answer: B

#### **QUESTION 4**

VXLAN uses MAC in UDP encapsulation to extend Layer 2 networks and encapsulates Ethernet packets on IP packets. When packets are transmitted on a touted network, the intermediate touting device does not need to learn inner MAC addresses.

A. True



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B. False

Correct Answer: B

#### **QUESTION 5**

If Adjacency Segment + Node Segment is used together, the entire path can be forced to include an adjacency and load balancing. This mode is called loose path.

A. True

B. False

Correct Answer: B

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