650-756^{Q&As}

Advanced IP NGN Architecture Field Engineer (PANGNFE)

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QUESTION 1

Which three statements are true about the OSPFv3 routing protocol? (Choose three.)

A. router ID is based on IPv4 address

B. OSPFv3 routing protocol is Layer 3 agnostic

C. OSPFv3 routing protocol adds new Link LSAs (Type 8)

D. OSPFv3 routing protocol adds new intra-area prefix LSAs (Type 8)

E. OSPFv3 routing protocol uses IPv6 link-local multicast address FF02::5 for OSPF routers

Correct Answer: ACE

QUESTION 2

What is the benefit of a SIP trunk?

A. simplifies manageability

B. allows mobile aggregation

C. eliminates TDM interconnects

D. permits addition of optical interconnects

Correct Answer: C

QUESTION 3

Which of the following platforms does not fit in the core?

A. Cisco ASR 9000 Series Router

B. Cisco CRS-1 Router

C. Cisco CRS-2 Router

D. Cisco CRS-3 Router

Correct Answer: C

QUESTION 4

Whatis the impact of RSP reload on the switch fabric on the ASR 9000 Series?

A. None. The switch fabric resides on dedicated fabric cards and the reload of a separate RSP card has no impact.

B. Interruption of service. The switch fabric resides on the same card as RSP and the reload of the card will cause packet loss.

C. Performance degradation. The switch fabric resides on the same card as RSP and the reload will stop it. However, having a redundant RSP installed means traffic that all traffic will be redirected to another RSP and this will halve the throughput rate, but not cause any disruption.

D. None. The switch fabric resides on the same physical card as RSP, but the circuits are independent.

Correct Answer: B

QUESTION 5

What are the two main advantages of IP NGN networks for service providers? (Choose two.)

A. simplified management of one converged network, as opposed to multiple management systems for multiple networks

B. diversification of network infrastructure, where every service is provided over independent and separately managed networks

C. reduced expenditures

D. reduced flexibility

Correct Answer: AC

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