



# 650-756<sup>Q&As</sup>

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

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#### QUESTION 2

What is the benefit of SFP+ over XFP, X2, and XENPAK modules?

- A. larger size
- B. higher throughput
- C. lower power consumption
- D. various options for cable connectors

Correct Answer: C

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#### QUESTION 3

Which three items does the IPv6 solution definition process include? (Choose three.)

- A. HLD for a resilient, scalable, modular network infrastructure
- B. LLD with the detailed IPv6 configurations
- C. roadmap and integration considerations
- D. support services model
- E. business case justification with risk analysis

Correct Answer: ACE

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#### QUESTION 4

What is the purpose of the IP NGN access layer?



- A. It terminates subscriber access lines.
- B. It provides fast switching capability.
- C. It handles VPN access.
- D. It aggregates subscriber access.

Correct Answer: A

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#### QUESTION 5

What is 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

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