



JNCIS JN0-360

**Service Provider Routing and Switching, Specialist
(JNCIS-SP)**

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Question: 1

What are two valid actions that can be applied to a frame by a Layer 2 firewall filter? (Choose two.)

- A. log
- B. loss-priority
- C. sample
- D. count

Answer: B,D

Question: 2

Which two statements describe differences between IPv4 and IPv6? (Choose two.)

- A. IPsec is built into IPv6.
- B. IPv6 uses a 32-bit (4-byte) address and can support up to 4,294,967,296 addresses.
- C. IPv4 supports extension headers whereas IPv6 options are integrated into the base.
- D. IPv6 eliminates the need for NAT.

Answer: A,D

Question: 3

You must configure an OSPF area that does not accept type 3 link-state advertisements (LSAs) from area 0 (other than the default route). You have configured your area to be stub, but you still see type 3 LSAs. What will account for this behavior?

- A. You should have configured your area as totally stubby.
- B. You should have used a not-so-stubby-area.
- C. You are experiencing a routing loop.
- D. You have exported routes into OSPF.

Answer: A

Question: 4

You have configured an IP-IP tunnel between Router A and Router B. Which Junos operational mode command is used to verify that the tunnel interface is up and operational?

- A. show chassis tunnel status
- B. show tunnel interface
- C. show interfaces terse
- D. show interfaces tunnel

Answer: C

Question: 5

Which IS-IS packet is used to determine the level of an IS-IS neighbor?

- A. IIH
- B. LSP
- C. PSNP
- D. CSNP

Answer: A

Question: 6

Router A is an OSPF router connected to both Area 0 and Area 1. Area1 has been configured as a stub area. Which two LSA types does Router A suppress from Area 1? (Choose two.)

- A. Router LSA
- B. External LSA
- C. Summary LSA
- D. ASBR Summary LSA

Answer: B,D

Question: 7

You are logged into a router and have navigated to the [edit routing-options] level of the hierarchy. You have been asked to create a static route that will use 10.10.10.1 as its primary next-hop and 10.10.10.5 as its secondary next-hop. Which command correctly configures this scenario?

- A. set static route 8/8 10.10.10.1 qualified-next-hop 10.10.10.5 pref 10
- B. set static route 8/8 next-hop 10.10.10.1 secondary-next-hop 10.10.10.5 preference 10
- C. set static route 8/8 next-hop 10.10.10.1 qualified-next-hop 10.10.10.5 preference 10
- D. set static route 8/8 next-hop [10.10.10.1 10.10.10.5] pref 10

Answer: C

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