

DUMPS ARENA

Service Provider Design Specialist (JNCDS-SP)

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Version Demo

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QUESTION NO: 1

Your company is a large ISP that is upgrading their routers. As part of the upgrade project, they want to implement a solution that will improve the effectiveness of their current RTBH solution for handling spoofed IP addresses coming across the WAN.

Which action would satisfy their requirement?

- A. Implement manual firewall policies
- B. Implement unicast RPF
- B. Implement MACsec.
- C. Implement EVPN

ANSWER: C**QUESTION NO: 2**

You are preparing to purchase WAN services from a service provider. You are required to protect all Layer 2 and higher traffic from injection, wiretapping, man-in-the-middle, and playback type attacks.

Which solution would satisfy this requirement?

- A. Use Layer 3 VPN services from the service provider
- B. Use IPsec between locations.
- C. Use Layer 2 VPN services from the service provider.
- D. Use MACsec between locations.

ANSWER: B**QUESTION NO: 3**

You belong to an organization consisting of multiple sites. Your topology is constantly changing. You need a method of encrypting traffic between sites.

Which technology enables you to add new sites without reconfiguring existing sites?

- A. IPsec Auto VPN with ADVPN
- B. mesh IPsec overlay VPN
- C. point-to-point IPsec VPN

D. hub-and-spoke IPsec VPN

ANSWER: C

QUESTION NO: 4

Which two network availability features require a router to have two Routing Engines installed? (Choose two.)

- A. JVRRP
- B. GRES
- C. nonstop routing
- D. graceful restart

ANSWER: A C

QUESTION NO: 5

You must build a portable and customizable template to secure the What are two components of this template? (Choose two)

- A. stateful firewall policy
- B. generic policers
- C. routing policy
- D. firewall filter

ANSWER: C D

QUESTION NO: 6

You want to migrate your network from using Draft-Rosen to multicast VPN, Due to functional similarities, it will help operations personnel make the transition if they are familiar with certain technologies

In this scenario, which technology would be helpful?

- A. hierarchical VPLS
- B. Layer 3 VPNs

- C. Layer 2 VPNs
- D. VPLS with point-to-multipoint LSPs

ANSWER: D

QUESTION NO: 7

You are asked to provide a design proposal for a service provider's core network. The network consists of both IPv4 and IPv6 addresses and must scale up to 50 core routing devices.

In this scenario, which statement is correct regarding the IGP design?

- A. You can use OSPFv2 for IPv4 and OSPFv3 for IPv6 at the same time.
- B. You must use OSPFv3 to support both address families.
- C. You can use OSPFv2 to support both address families.
- D. You must use IS-4S to support both address families.

ANSWER: D

QUESTION NO: 8

According to Juniper Networks, which two statements describe OoB network design best practices? (Choose two.)

- A. Ensure that all users are authenticated using individual accounts and credentials.
- B. Ensure that the management network is accessible through the production network.
- C. Ensure that the management network uses a unique IP network.
- D. Ensure that only console ports are used to manage devices.

ANSWER: C D

QUESTION NO: 9

You are designing an MPLS-based network overlay for your environment that use either LDP or RSVP-signated LSPs.

Which two statements are true about these two signaling technologies (Choose two.)

Which two statements are true about these two signaling technologies? (Choose two.)

- A. RSVP requires the traffic engineering database (TED) to find the best path across the network.
- B. LDP uses EROs to influence the path of an LSP and enable traffic engineering.
- C. LDP leverages the IGP to find the best path across the network.
- D. RSVP enables an administrator to configure different traffic types to take different paths across the MPLS network.

ANSWER: C D

QUESTION NO: 10

What are three limitations of using the Internet as the primary WAN service for enterprise organizations? (Choose three)

- A. generally higher cost
- B. no latency considerations
- C. lack of connectivity
- D. no quality of service guarantees
- E. no inherent security

ANSWER: A B C