JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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QUESTION 1

Which two statements about BFD are correct? (Choose two)

A. BFD provides link failure detection for static routes.

B. BFD modifies each protocol timer to improve link failure detection.

C. NSR maintains BFD sessions during Routing Engine switchover.

D. GRES is required for BFD sessions to be established.

Correct Answer: AC

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/policy-bfd-static- routes.html https://www.juniper.net/documentation/en_US/junos/topics/reference/requirements/nsrsystemrequirements.html#section-nonstop-routing-bfd-support

QUESTION 2

Your customer is deploying a data center with redundant connections for WAN services through ISP-1 and ISP-2. Your customer has decided to deploy an active/passive Internet connection uplink model and pay-per-use for a passive connection associated with ISP-2. The customer wants to ensure limited use of the connection through ISP-2. Which two actions would you perform to meet the objective? (Choose two)

A. Extend the AS Path length on the prefix advertised to ISP-1 to influence ingress traffic to enter through ISP-1.

B. Use MED and Origin to direct northbound traffic flows out ISP-1

C. Extend the AS Path length on the prefix advertised to ISP-2 to influence ingress traffic to enter through ISP-1.

D. Use Local Preference to direct northbound traffic flows out ISP-1

Correct Answer: CD

QUESTION 3

You are creating a design proposal for a new service provider network using MX Series devices. You must design an OoB management network that is isolated from the production network. In this scenario which two statements are correct? (Choose two)

A. The management network should connect to a separate network infrastructure.

B. The FXPO interface can be used to connect devices to the management network.

C. The management network should connect to the production network infrastructure.

D. You must use the console port to access the devices on the management network.

Correct Answer: AB

QUESTION 4

Which security implementation does Juniper Networks recommend for all core routers in a service provider network?

A. intrusion and detection prevention

B. unified threat management

C. application firewall

D. stateless loopback firewall filter

Correct Answer: D

QUESTION 5

You are designing a service provider core network As part of the design, you must ensure that the MPLS

network utilizes the traffic engineering database (TED) for path selection and resiliency. You have chosen

OSPF as the IGP for your design.

In this scenario which statement is correct?

A. You must enable traffic engineering in OSPF to populate the TED.

B. OSPF cannot be used to populate the TED.

C. You must disable traffic engineering in OSPF to use the TED.

D. OSPF populates the TED by default.

Correct Answer: A

https://www.juniper.net/documentation/en_US/junos/topics/example/ospf-traffic- engineeringenabling.html

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