JN0-1361^{Q&As}

Service Provider Design Specialist (JNCDS-SP)

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QUESTION 1

Your customer wants to use NorthStar to communicate with network devices and acquire the MPLS topology. Which protocol is recommended for this purpose?

A. PIM-SSM

B. OSPF

C. BGP-LS

D. ISIS

Correct Answer: C

QUESTION 2

Click the Exhibit button Referring to the network design shown in the exhibit, you must ensure that VPN data between Site1 and Site2 will be earned over a single end-to-end LSP. How would you advertise PE1\\'s loopback address to accomplish this task?
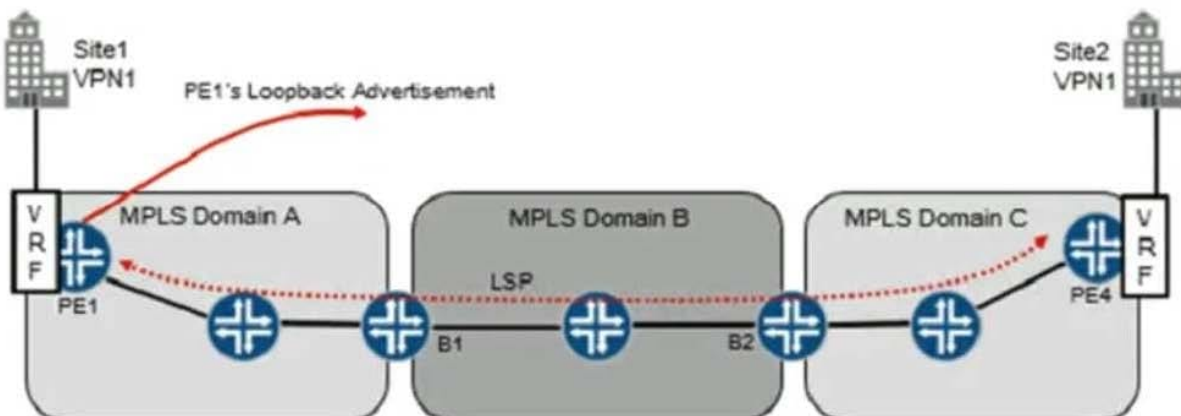
A. over a single MP-IBGP session (L3VPN NLRI) between PE1/PE4

B. over BGP-LU sessions between the PE1/B1. B1/B2 and B2/PE4

C. over a single IBGP session (IPv4 unicast NLRI) between PE VPE4

D. over a single EBGP session (IPv4 unicast NLRI) between PE1/PE4

Correct Answer: B

QUESTION 3

You are asked to design a Cloud CPE solution that can dynamically add new sites to an existing MPLS Layer 3 VPN. The CPE for each new site must support the service chaining of multiple VNFs. Which Juniper Networks Cloud CPE

solution supports these requirements?

A. Distributed Cloud CPE - Managed Internet

B. SD-WAN

C. Centralized Cloud CPE

D. Distributed Cloud CPE - Option 1

Correct Answer: D

QUESTION 4

You want to implement Source Packet Routing in Networking (SPRING) in your network core using MPLS as the data plane for traffic engineering purposes. In this scenario what are two protocols that would be used to distribute the segment IDs? (Choose two)

A. OSPF

B. RSVP

C. LDP

D. IS-IS

Correct Answer: AD

QUESTION 5

Which Juniper Networks platform automates the orchestration of compute, storage, and networking resources to create and manipulate OpenStack clouds?

A. NorthStar

B. Contrail

C. WANDL

D. RingMaster

Correct Answer: B

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