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QUESTION NO: 1

You are designing a full mesh of connections between multiple enterprise In this scenario, which two statements are correct? (Choose two.)

- A. Security and Internet control is applied at a central location
- B. All sites are able to communicate directly with each other
- C. It is easier for administrators to enforce application-aware services with a single point of management.
- D. IPsec tunnels can be used to secure traffic between sites.

ANSWER: A B

QUESTION NO: 2

You are responding to an RFP for a services provider that wants to upgrade their MPLS/LDP network to use traffic engineering.

Which two statements are correct in this scenario? (Choose two)

- A. Segment routing requires a controller for bandwidth reservations
- B. Segment routing uses LDP for label adjacency making it backward-compatible with LDP.
- C. RSVP-TE requires a controller for bandwidth reservations.
- D. RSVP-TE creates session states on core routers.

ANSWER: A D

QUESTION NO: 3

Which statement describes Juniper Networks network management design best practices?

- A. You should ensure that automaton is used sparingly.
- B. You should ensure that only off-box automation scripts are used
- C. You should ensure that only on-box automaton scrips are used

D. You should ensure that automation is used as much as possible.

ANSWER: B

QUESTION NO: 4

Your organization experienced a man-in-the-middle attack and must protect against future attacks.

In this scenario, what must you do to protect your network?

- A. Implement EVPN
- B. Implement MACsec.
- C. Implement destination-based RTBH
- D. Implement flowspec

ANSWER: A

QUESTION NO: 5

You are working on a multi-Data Center interconnect (DCI) solution. Your WAN is based upon a multipoint MPLS Layer 3 VPN. This design must provide Layer 2 connectivity between the data centers across your WAN.

Which technology would satisfy the requirement?

- A. VRRP
- B. VCF
- C. RTG
- D. EVPN

ANSWER: D

QUESTION NO: 6

You are responding to an ERFP for a customer's MX-based BNG deployment that must accommodate at least 8000 subscribers. However, the customer's aggregation device only support 4094 VLANs.

Which action would you propose to solve the customer's capacity concern?

- A. Use VLAN translation
- B. Use stacked VLANs
- C. Add an additional fabric module.
- D. Add an additional line card.

ANSWER: D

QUESTION NO: 7

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: 8

You are asked to provide a design proposal for a services provider's core network. The network consists of both IPv2 and IPv4 addresses and must scale up to 50 core routing devices. As part of your design, you must in redundancy and ensure that future network expansion is easily incorporated.

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

- A. You should create a full mesh of EBGP neighbors in your core.
- B. You must use direct interface peering for your neighbors.
- C. You should use a pair of route reflectors with peering's to all other core devices.
- D. You must separate the BGP network into multiple autonomous systems on geographic location.

ANSWER: C

QUESTION NO: 9

Your customer is deploying a multitenant data center and needs help with the WAN edge design.

What are two main design considerations for this environment? (Choose two.)

- A. control plane redundancy
- B. NAT requirements
- C. unified threat management
- D. Virtual Chassis Control Protocol

ANSWER: B C

QUESTION NO: 10

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