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QUESTION 1

Your customer recently acquired a company with a national WAN of 750 locations consisting of MPLS VPN-based sales, Internet-based sites and sites with direct links to regional hub sites. The existing network has MPLS VPN-based sites. Which solution ensure security and encryption across all sites to meet an audit requirement?

- A. Implement a hierarchical DMVPN-based hub-and-spoke network with IPsec encryption
- B. Migrate newly acquired sites to the MPLS VPN-based service of the parent company
- C. Implement a GETVPN-based solution across all sites with selective traffic encryption
- D. Implement a GETVPN-based solution across all sites with redundant key servers

Correct Answer: A

QUESTION 2

A network is designed to use OSPF to reach eBGP peers. For eBGP peers to stay stable in case of a link failure, what condition should be avoided?

- A. Advertise IP addresses used on eBGP statements via a normal OSPF area
- B. Use an ACL to block BGP in one direction
- C. Disable BGP synchronization
- D. Advertise IP addresses used on eBGP peer statements via eBGP

Correct Answer: D

QUESTION 3

What are two possible drawbacks of ending Loop-Free Alternate to support fast convergence for most destination IGP prefixes? (Choose two)

- A. The IGP topology might need to be adjust
- B. Loop-free alternate's convergence in less than 100 milliseconds is not possible
- C. Loop-free alternate's are supported only for prefixes that are considered external tot the IGP
- D. Loop-free alternates are not supported in global VPN VRF OSPF instances
- E. Additional path computations are needed

Correct Answer: AE

QUESTION 4



What is the definition of TOGAF framework?

- A. A framework for enterprise IP address management (IPAM) based on the IANA trusted IP lease allocation scheme.
- B. A series of tools for process improvement that uses statistical method to reduce defect in process and manufacturing.
- C. A framework for enterprise architecture that provides a comprehensive approach for designing planning implementing and governing enterprise information architecture.
- D. A five-volume framework for service management that covers design transition and delivery of service and from which the ISO 20000 was developed.
- E. An ISO framework that establishes a module for network management and contains guidelines for managing object the management database and the application entity.

Correct Answer: C

QUESTION 5

Which three network management requirements are common practices in network design? (Choose three) A. Collect RMON poll information for future regression analysis

- B. Ensure that all network devices have their clocks synchronized
- C. Look at average counters instead of instantaneous counters for inconsistent and bursty KPIs, such as CPU utilization and interface utilization.
- D. Collect SNMP poll information for future regression analysis
- E. Validate data plane health, application and services availability with synthetic traffic
- F. Capture both ingress and egress flow-based packets. While avoiding duplications of flows

Correct Answer: BCD

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