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Question 1

Router R1 is a BGP speaker with one peering neighbor over link "A". When the R1 link/interface "A" fails, routing announcements are terminated, which results in the tearing down of the state for all BGP routes at each end of the link. What is this a good example of?

Options:

A- fault isolation

B- resiliency

C- redundancy

D- fate sharing

Answer:

D

Question 2

An architect receives a functional requirement for a NAC system from a customer security policy stating that if a corporate Wi-Fi device does not meet current AV definitions, then it cannot access the corporate network until the definitions are updated. Which component should be built into the NAC design?

Options:

A- posture assessment with remediation VLAN

B- quarantine SGTs

C- dACLs with SGTs

D- quarantine VLAN

Answer:

A

Question 3

Question Type: MultipleChoice

Which solution component helps to achieve rapid migration to the cloud for SaaS and public cloud leveraging SD-WAN capabilities?

Options:

A- service-oriented cloud architecture

B- Cloud onramp

C- cloud registry

D- microservices in the cloud

Answer:

B

Question 4

Question Type: MultipleChoice

A company uses equipment from multiple vendors in a data center fabric to deliver SDN, enable maximum flexibility, and provide the best return on investment. Which YANG data model should be adopted for comprehensive features to simplify and streamline automation for the SDN fabric?

Options:

A- proprietary

B- OpenConfig

C- native

D- IETF

Answer:

B

Question 5

Question Type: MultipleChoice

A business wants to refresh its legacy Frame Relay WAN. It currently has product specialists in each of its 200 branches but plans to reduce and consolidate resources. The goal is to have product specialists available via video link when customers visit the nationwide branch offices. Which technology should be used to meet this objective?

Options:

A- DMVPN phase 1 network over the Internet

B- Layer 3 MPLS VPN hub and spoke

C- Layer2VPLS

D- Layer 3 MPLS VPN full mesh

Answer:

D

Question 6

Question Type: MultipleChoice

You are designing the QoS policy for a company that is running many TCP-based applications. The company is experiencing tail drops for these applications. The company wants to use a congestion avoidance technique for these applications. Which QoS strategy can be used to fulfill the requirement?

Options:

A- weighted fair queuing

B- weighted random early detection

C- low-latency queuing

D- first-in first-out

Answer:

B