352-011 Q&As

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QUESTION 1

As a part of a network design, you should tighten security to prevent man-in-the-middle. Which two security options ensure that authorized ARP responses take place according to know IP-to-MAC address mapping? (Choose two)

A. DHCP snooping

B. ARP spoofing

C. ARP rate limiting

D. Dynamic ARP Inspection

E. Port security

Correct Answer: AD

QUESTION 2

Which option lists the cloud service models?

A. Internet as a Service, Platform as a Service, and Storage as a Service.

B. Infrastructure as a Service, Platform as a Service, and Storage as a Service.

C. Infrastructure as a Service, Platform as a Service, and Software as a Service.

D. Internet as a Service, Product as a Service, and Storage as a Service.

E. Internet as a Service, Platform as a Service, and Software as a Service.

Correct Answer: C

QUESTION 3

Refer to the exhibit.
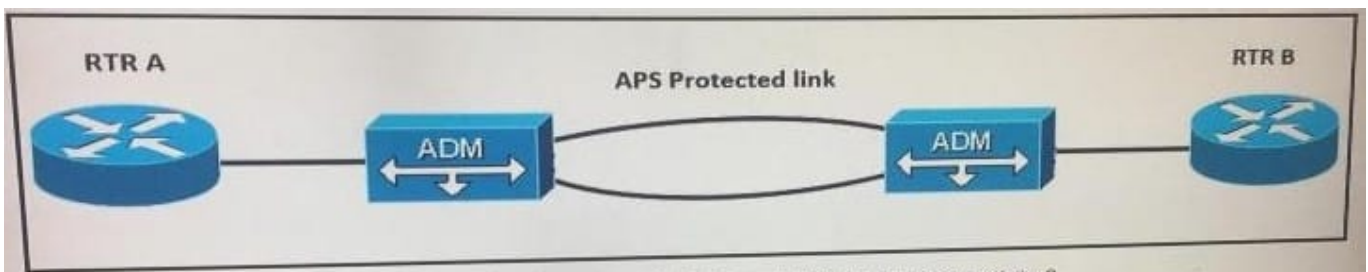
In a link failure scenario, what is a benefit of adding APS protected link to the design solution?

A. APS switches traffic to a backup fiber automatically and sends notifications

B. APS detects failure and sends notifications

C. APS detects failure on transmission infrastructure based on copper.

D. APS applies QoS policies in case Of link failure
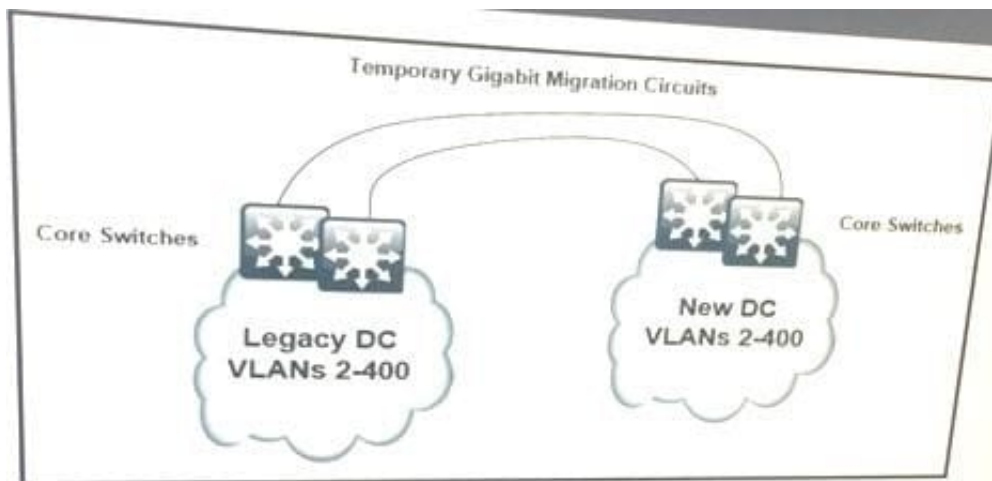
Correct Answer: A

QUESTION 4

Which option is a critical mechanism to optimize convergence speed when using MPLS FRR?

A. IGP timers

B. Bandwidth reservation

C. Shared risk link groups

D. Down detection

Correct Answer: D

QUESTION 5

Refer to the exhibit.

You are designing a data center migration from one location to another, which requires all existing VLANs spanned to the new data center to maintain host IP addressing. Two temporary Gigabit Ethernet circuits are available to extend the VLANs at Layer 2 to the location as trunk links between core switches in each location. Which solution provides maximum fault isolation between the two data centers to ensure a Layer Issue in one data center does not affect the other during the migration?

A. Perform BPDU filtering over the trunk links

B. Enable STP PortFast on host ports within each data center

C. Run the dual links as multichassis Etherchannel trunk between core switches within each location

D. Perform HSRP filtering over the trunk links to maintain active HSRP gateways within each data center for each VLAN

Correct Answer: A

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