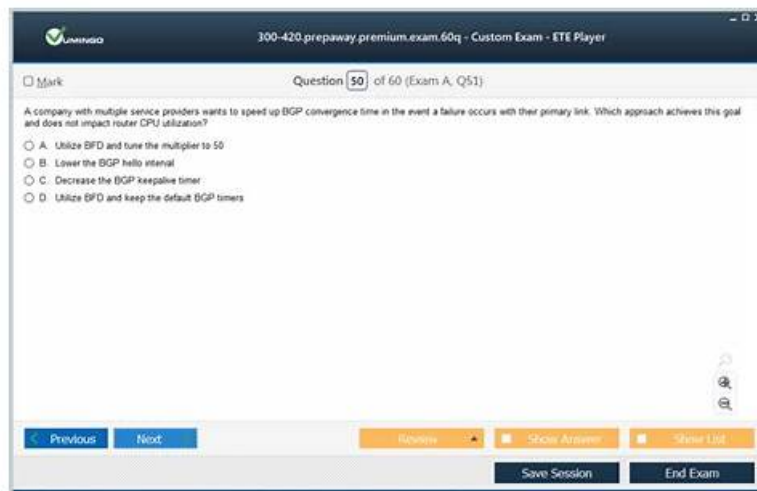


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Cisco Designing Cisco Enterprise Networks Sample Questions (Q280-Q285):

NEW QUESTION # 280

An architect is designing a network for an enterprise site. The design must use an active/backup design for the WAN. It must

guarantee the SLA for several applications regardless of which connection is used. Which deployment model should the architect choose?

- A. hybrid WAN using MPLS VPN and internet VPN from two separate ISPs
- **B. MPLS WAN from two separate ISPs**
- C. hybrid WAN using MPLS VPN and internet VPN from a single ISP
- D. internet WAN from two separate ISPs

Answer: B

NEW QUESTION # 281

Which control-plane technology allows the same subnet to exist across multiple network locations?

- A. VXLAN
- **B. LISP**
- C. FabricPath
- D. ISE mobility services

Answer: B

Explanation:

<https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Campus/cisco-sda-design-guide.html>

NEW QUESTION # 282

What following parameters for the EIGRP authentication need to match in order for EIGRP neighbors to establish a neighbor relationship?

- A. K-Values
- B. The neighbors must be on common subnet (all IGP's follow this rule).
- **C. If authentication is used both: the key number, the password, and the date/time.**
- D. Autonomous System number.

Answer: C

NEW QUESTION # 283

Refer to the exhibit.

Refer to the exhibit. An architect must design a solution to connect the two ASs. To optimize bandwidth, the design will implement load sharing between router R6 and router R4. Which solution should the design include?

- A. Configure the eBGP TTL to support eBGP multihop.
- B. Use update-source to specify the Loopback interface.
- **C. Use maximum-paths to install multiple paths in the routing table.**
- D. Use next-hop-self attributes only for routes that are learned from eBGP peers.

Answer: C

NEW QUESTION # 284

Refer to the exhibit.

Refer to the exhibit. An engineer must design an automatic failover solution. The solution should allow HSRP to detect a WAN 1 failure and initiate an automatic failover, making router R2 the active HSRP router. Which two solutions should the engineer choose? (Choose two.)

- A. use IP source routing
- B. use a floating static route
- C. Implement PBR on router R1
- **D. Implement Enhanced Object Tracking on router R1**

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