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QUESTION 1

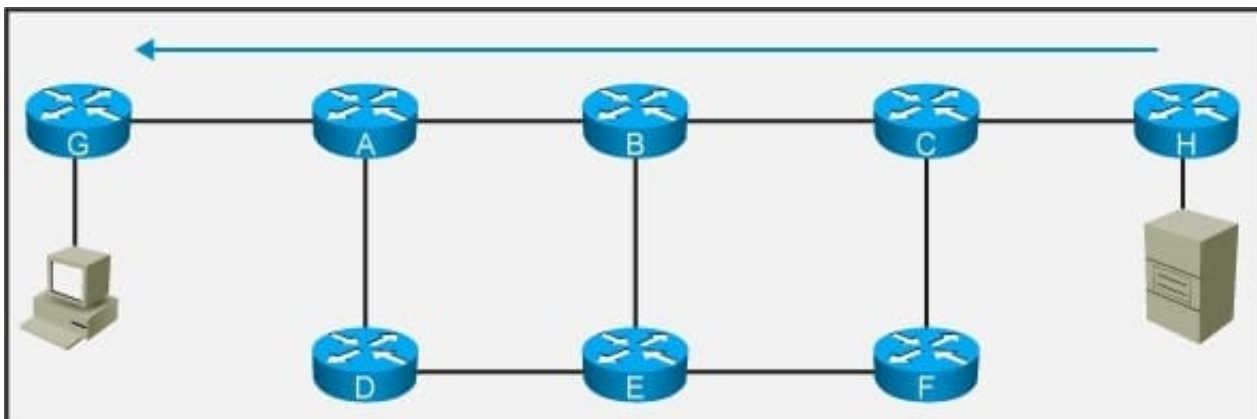
A retail company connects its 250 branches across the globe to the core using MPLS Layer 3 VPN. The company is planning to migrate its traditional telephony services to Volp, in order to reduce the cost of international calls. What are the two primary concerns when implementing this migration? (Choose two)

- A. Jitter
- B. Call routing design
- C. SRST
- D. MTU
- E. Available bandwidth

Correct Answer: AE

QUESTION 2

Refer to the exhibit.



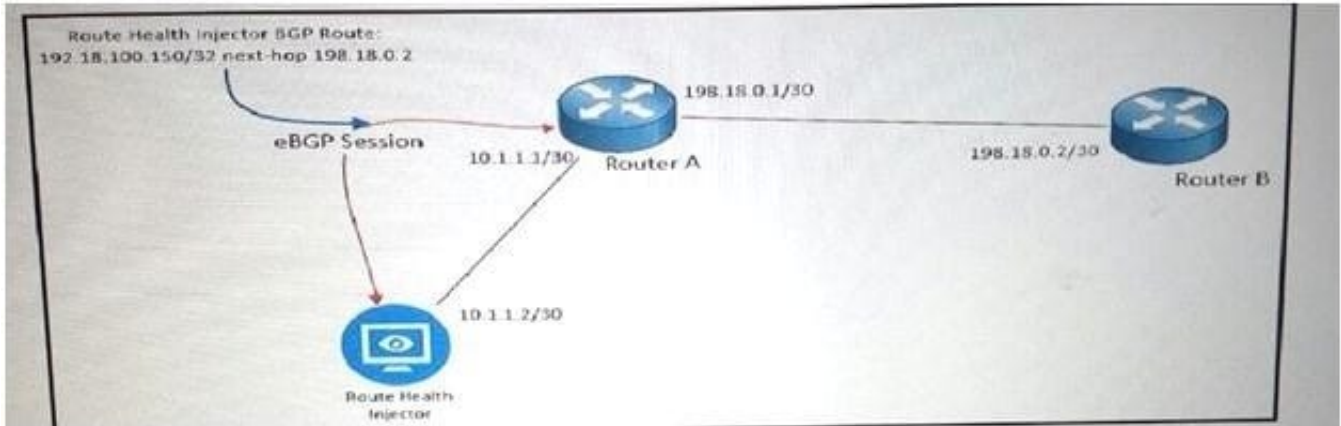
This network is running IS-IS as the single routing protocol and the LSP and SPF timers are aggressively configured so the network converges in subsecond. The customer reports that router B had a memory crash and reloaded. Which resulted in some packets from the application being lost. The application servers are behind router G and the end users are behind router H, which design change should be made to prevent this packet-loss problem from reoccurring?

- A. Use asymmetric carrier delay timer
- B. Deploy all links as point-to-point
- C. Redesign the network as a flat level 2
- D. Optimize the LSP/SPF timers to send LSPs immediately after a topology change
- E. Enable the advertisement of the overload bit for a specific amount of time after reload on router B

Correct Answer: E

**QUESTION 3**

Refer to the exhibit.



As part of your design to monitor reachable services, a route health injector has just been deployed on the network. The route health injector injects /32 host routes into BGP with the next hop of 192.18.0.2, but the /32 routes are not being installed into the RIB or FIB of Router A. Which BGP feature must be deployed to make the design to work?

- A. BGP community attributes
- B. MP-BGP
- C. BGP AS-Path prepending
- D. eBGP multihop attribute

Correct Answer: A

QUESTION 4

A service provider is designing a new backbone based on an IGP and MPLS what are two valid reasons for implementing MPLS-TE as well? (Choose two)

- A. MPLS-TE is required to reroute traffic within less than 1 second in case of a link failure inside the backbone
- B. MPLS-TE can detect and react to neighbor failures faster than IGPs can
- C. MPLS-TE is required to route different MPLS QoS Service classes through different paths
- D. MPLS-TE is required to create backup paths independently from the IGP
- E. MPLS-TE is a prerequisite for implementing RSVP in the backbone

Correct Answer: CD



QUESTION 5

Which options do you investigate first when designing fast network convergence?

- A. Routing protocol database size
- B. MTU of the involved interfaces
- C. Link speed between sites
- D. Supported Layer 3 failure detection mechanism

Correct Answer: D

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