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**QUESTION 1**

A multisite data center network runs OSPF and DWDM point-to-point interfaces for site to- site connectivity. Which method to detect interfaces the fastest?

- A. interface event dampening
- B. LoS/AJS event faults
- C. UDLD
- D. fast-hello> timers

Correct Answer: B

QUESTION 2

Which two options are design considerations when introducing FCoE into an existing network? (Choose two)

- A. The FCoE QoS markings may overlap with call signaling QoS markings
- B. Optical cabling is needed to transmit FCoE traffic between a server and its directly connected Ethernet switch
- C. The existing network must support a MTU of 3280 bytes
- D. Twinaxial cabling can be used to transmit FCoE traffic between a server and its directly connected Ethernet switch, if it is less than 10 meters
- E. All the servers in the data center must be retrofitted with converged Network Adapters

Correct Answer: AE

QUESTION 3

How must queue sizes be designed to ensure that an application functions correctly?

- A. The default queue sizes are good for any deployment
- B. Each individual device queuing delay in chain must be less than or equal to the application required delay
- C. The queuing delay on every device in chain must be exactly the same
- D. The sum of the queuing delay of all devices in chain must be less than or equal to the application required delay

Correct Answer: D

QUESTION 4

You are designing a new multisite data center network within the same city. You are using the newest routers that run



OSPF and DWDM point-to-point interfaces for site-to-site connectivity. Your primary objective is to use the fastest possible method for interface failure detection. Which method achieves this objective?

- A. UDLD
- B. Interface event dampening
- C. LoS/AIS event faults
- D. Fast-hello timers

Correct Answer: C

QUESTION 5

A customer has a DMVPN network with EIGRP as the overlay protocol. EIGRP timers cannot be shortened, yet the customer requires the detection of lost connectivity between neighbors in less than three seconds. Which action achieves this requirement?

- A. Adjust the GRE keepalive timers
- B. Enable BFD
- C. Deploy IPsec dead peer detection
- D. Adjust the NHRP timers.

Correct Answer: B

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