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QUESTION 1

Company ABC is using an Ethernet virtual circuit as its provider's DCI solution. A goal is to reduce the time to detect the link failure. Which protocol accomplishes this goal?

- A. UDLD
- B. Spanning tree bridge assurance
- C. Link aggregation group
- D. Ethernet OAM

Correct Answer: D

QUESTION 2

Which two design aspects should a metro service provider consider when planning to deploy REP for his backbone? (Choose two.)

- A. Two REP segments can be connected redundantly at two points, one connection will be blocked as per the STP defined in IEEE 802.1d.
- B. UDLD can be enabled on REP interfaces to detect unidirectional failures.
- C. The guaranteed convergence recovery time is less than 50 ms for the local segment.
- D. A REP segment is limited to a maximum of seven devices.
- E. VLAN load balancing for optimal bandwidth usage is supported in any REP segment.

Correct Answer: BE

QUESTION 3

You are designing an optical network. Your goal is to ensure that your design contains the highest degree of resiliency. In which two ways should you leverage a wavelength-switched optical network solution in your network design? (Choose two.)

- A. a wavelength-switched optical network guarantees restoration based strictly on the shortest path available
- B. a wavelength-switched optical network provides fault tolerance for single failures only
- C. a wavelength-switched optical network takes linear and nonlinear optical impairment calculation into account
- D. a wavelength-switched optical network assigns routing and wavelength information
- E. a wavelength-switched optical network eliminates the need for dispersion compensating units in a network

Correct Answer: CD



QUESTION 4

Which DCI technology utilizes a "flood and learn" technique to populate the Layer 2 forwarding table?

- A. OTV
- B. E-VPN
- C. VPLS
- D. LISP

Correct Answer: A

QUESTION 5

What two options are significant drivers for 5G in IoT networks? (Choose two)

- A. Energy Efficiency
- B. Lower Latency
- C. Mass Connectivity
- D. Programmability
- E. Higher data rates

Correct Answer: BC

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