352-011^{Q&As}

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QUESTION 1

Which two options are two advantages of summarizing networks at the aggregation layer rather than at the core? (Choose two.)

A. It prevents the core from having unnecessary routes.

B. It no longer needs a core layer.

C. It prevents black hole routing.

D. It avoids network-wide impact upon VLAN changes local to the aggregation devices.

E. it allows for optimal routing

Correct Answer: AD

QUESTION 2

You have been asked to design a wireless network solution that will implement context- aware services on an existing network that was initially deployed for data traffic only. Which two design principles would you follow to increase the location accuracy with the least possible impact on the current setup? (Choose two.)

A. Use directional antennas to provide better cell separation.

B. Add access points along the perimeter of the coverage area.

C. Install additional APs in monitor mode where the co-channel interference would otherwise be affected.

D. Increase the AP density to create an average inter-access point distance of less than 40 ft.| 12.2meters

E. Fine tune the access point\\\'s radio configuration to have a higher average transmission power to achieve better coverage.

Correct Answer: AD

QUESTION 3

Refer to the exhibit.
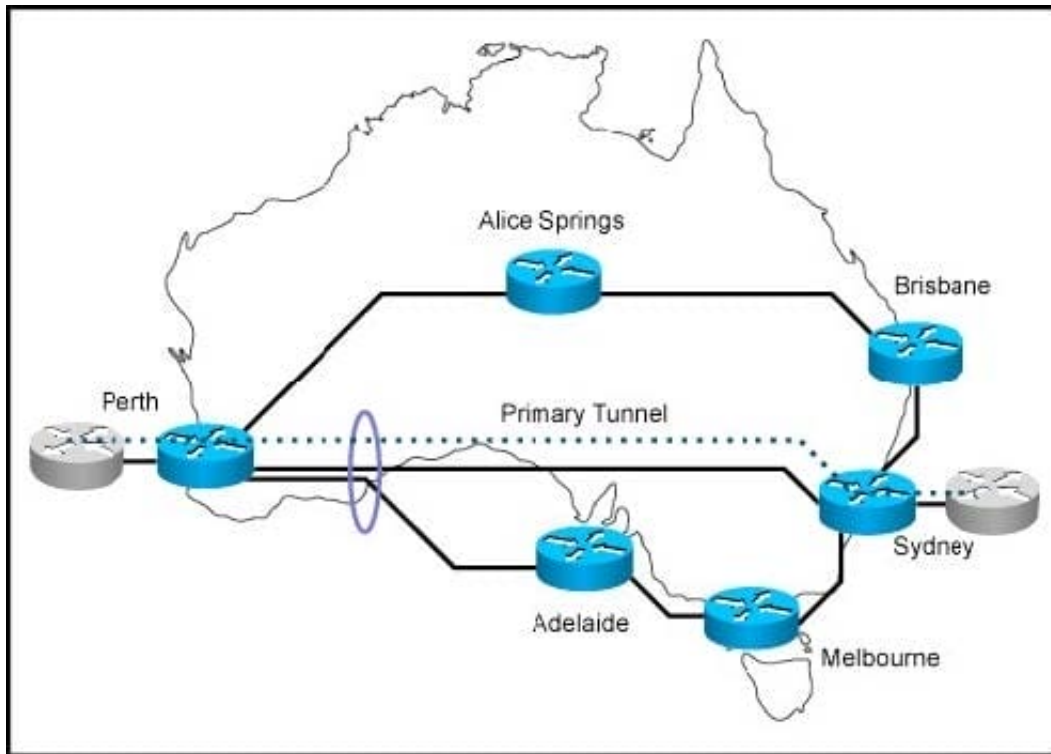
You are designing MPLS-TE for this network. The links form Perth to Sydney and from Perth to Adelaide share the same optical fiber in one given segment. Which feature should you implement to eliminate the risk that a backup tunnel is installed over the same optical fiber as the primary one?

A. Shared Risk Link Groups

B. MPLS-TE Path Protection

C. MPLS-TE auto-tunnel backup

D. MPLS-TE Link protection

Correct Answer: A

QUESTION 4

Which two options are reasons for designing a large OSPF network with multiple areas connected to the backbone? (Choose two)

A. Reduce the number of routes within an area

B. Route tagging capability

C. Simplify logical topology

D. Enhance failure detection

E. Reduce SPF algorithm runs

Correct Answer: AE

QUESTION 5

Which option is a benefit of using N-Port Virtualization?

A. reduces the amount of domain IDs that are used in the fabric

B. does not need to create zoning

C. reduces latency when using local switching on Fibre Channel ports

D. allows trunking to the upstream switch

E. does not need to configure the upstream switches

Correct Answer: A

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