300-420^{Q&As}

Designing Cisco Enterprise Networks (ENSLD)

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QUESTION 1

DRAG DROP

Drag and drop the elements from the left onto the functions they perform in the Cisco SD-WAN architecture on the right.

Select and Place:

Answer Area

vManage	performs the initial authentication of WAN Edge devices
vSmart controller	provides a GUI interface to monitor, configure, and maintain the SD-WAN devices
vBond orchestrator	responsible for the control plane

Correct Answer:

Answer Area

	vBond orchestrator
	vManage
	vSmart controller

QUESTION 2

A router running ISIS is showing high CPU and bandwidth utilization. An engineer discovers that the router is configured as L1/L2 and has L1 and L2 neighbors. Which step optimizes the design to address the issue?

A. Make this router a DIS for each of the interfaces

B. Disable the default behavior of advertising the default route on the L1/L2 router

C. Configure the router to be either L1 or L2

D. Configure each interface as either L1 or L2 circuit type

Correct Answer: D

QUESTION 3

Which two steps can be taken to improve convergence in an OSPF network? (Choose two.)

A. Use Bidirectional Forwarding Detection

B. Merge all the areas into one backbone area

C. Tune OSPF parameters

D. Make all non-backbone areas stub areas

E. Span the same IP network across multiple areas.

Correct Answer: AC

QUESTION 4

Refer to the exhibit. All routers currently reside in OSPF area 0. The network manager recently used R1 and R2 as aggregation routers for remote branch locations and R3 and R4 for aggregation routers for remote office locations. The network has since been suffering from outages, which are causing frequent SPF runs. To enhance stability and introduce areas to the OSPF network with the minimal number of ABRs possible, which two solutions should the network manager recommend? (Choose two.)

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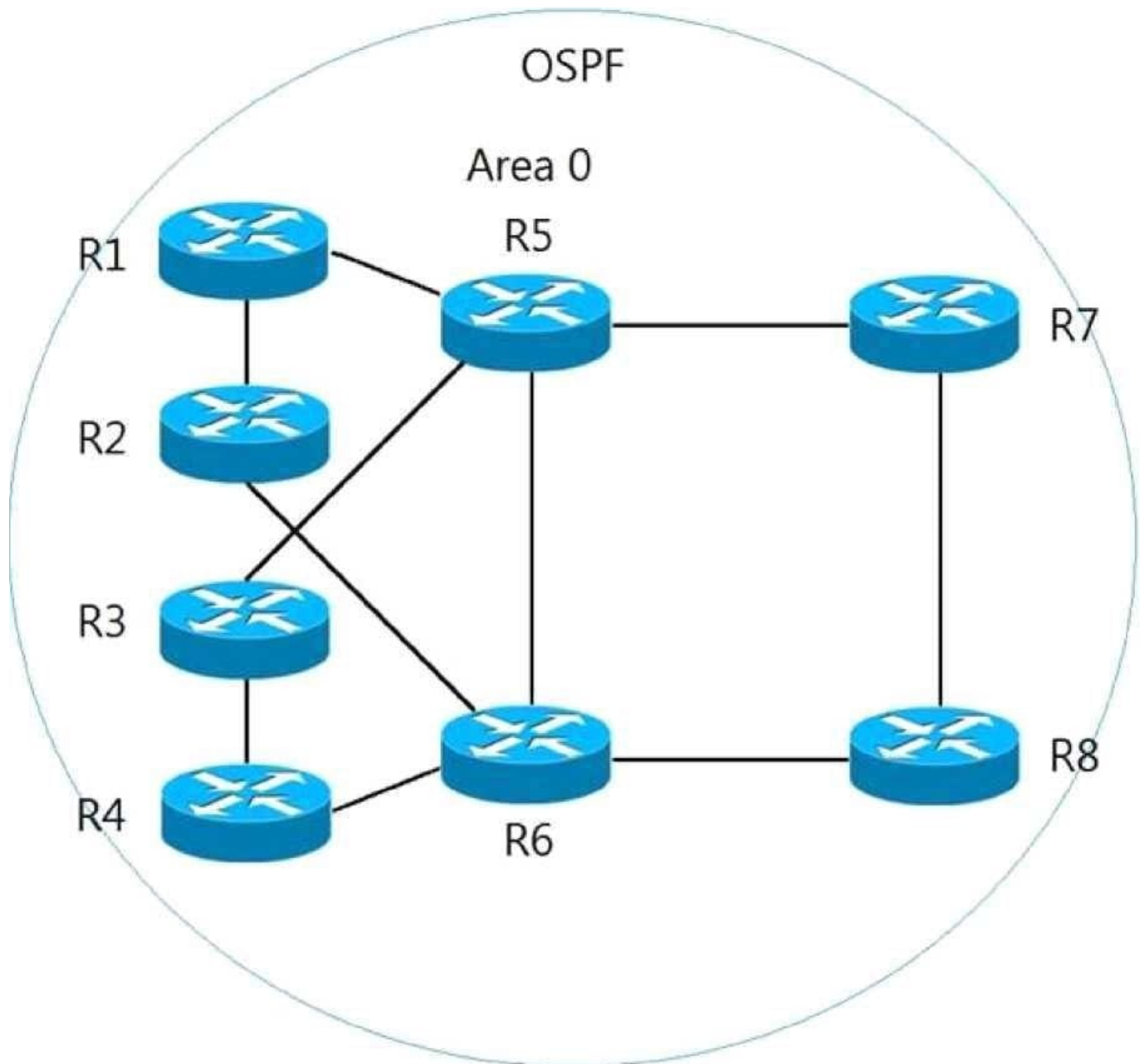
A. a new OSPF area for R1 and R2 connections, with R1 and R2 as ABRs

B. a new OSPF area for R3 and R4 connections, with R5 and R6 as ABRs

C. a new OSPF area for R3 and R4 connections, with R3 and R4 as ABRs

D. a new OSPF area for R1, R2, R3, and R4 connections, with R1, R2, R3, and R4 as ABRs

E. a new OSPF area for R1 and R2 connections, with R5 and R6 as ABRs

Correct Answer: BE

QUESTION 5

Which control plane protocol is responsible for EID-to-RLOC mapping concerning SO- Access Architecture?

A. GBAC

B. LISP

C. CEF

D. VXLAN

Correct Answer: B

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