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QUESTION 1

Two companies recently merged and want to integrate their networks. Both utilize EIGRP to support their complex enterprise networks. Which action can improve the performance of these two separate EIGRP domains?

- A. Enable route summarization at redistribution points.
- B. Adjust the administrative distance to prefer the best routes to each destination.
- C. Remove EIGRP and utilize OSPF instead.
- D. Utilize EIGRP stub routing between the network boundaries of the companies.

Correct Answer: A

QUESTION 2

Two companies want to merge their OSPF networks, but they run different OSPF domains. Which option must be taken to accomplish this requirement?

- A. OSPF virtual link to bridge the backbone areas of the two company together
- B. Route Summarization
- C. Static OSPF
- D. Redistribute routes between domains

Correct Answer: A

From my CCIE colleague:

To join two companies probably best to statically route between ASBRs – if the companies are to merge as one then you would merge area 0 using virtual link.

QUESTION 3

What are three primary components in IS-IS fast convergence? (Choose three.)

- A. event propagation
- B. LSP flooding
- C. fast hellos
- D. matching MTUs
- E. updating RIB and FIB
- F. SPF calculation



Correct Answer: AEF

QUESTION 4

ASA firewall cause outraged....maintaining QOS in architecture(or)Cisco ASA in active / active mode, how to pass almost like stateful info across to the other member?

- A. ECMP
- B. BFD
- C. IP SLA
- D. ASR groups

Correct Answer: D

QUESTION 5

What is the correct oversubscription ratio between aggregation and core layer? (E)

- A. 1 to 2
- B. 1 to 4
- C. 1 to 8
- D. 1 to 10

Correct Answer: B

Network oversubscription refers to a point of bandwidth consolidation where the ingress bandwidth is greater than the egress bandwidth. For example, at an ISL uplink from an edge layer switch to a core, the oversubscription of the ISL is typically on the order of 7:1 or greater. In a single director fabric, the fan-out ratio of server to storage subsystem ports is directly related to the network oversubscription and is typically on the order of 10:1 or higher. Network oversubscription is normal and unavoidable-it is a direct by product of the primary purpose for deploying a SAN. An important characteristic of the network related to oversubscription is its ability to fairly allocate its bandwidth resources among all clients of the SAN.

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