JN0-361 ^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

Which two OSPF areas allow external routes? (Choose two.)

A. backbone area

B. not-so-stubby area

C. stub area
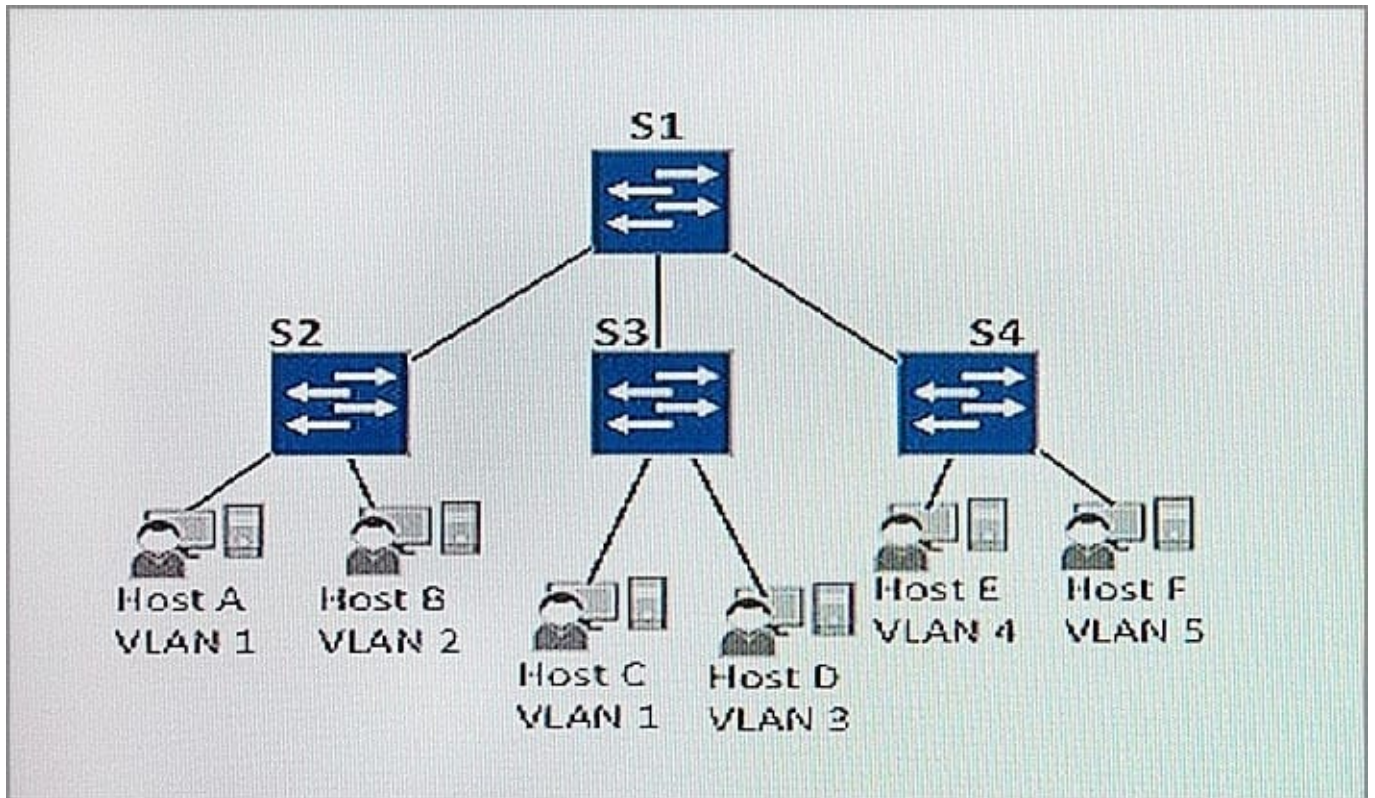
D. totally stubby area

Correct Answer: AB

QUESTION 2

What does an STP BPDU Port ID field contain?

A. bridge priority

B. bridge port priority and bridge port address

C. bridge priority and bridge address

D. port priority and port address

Correct Answer: D

QUESTION 3

Click the Exhibit button.

Referring to the exhibit, all interswitch links are configured as trunks supporting all VLANs. Host A sends a frame with an unknown destination MAC address to S2.

Which switches will receive this frame?

A. S1, S3 and S4

B. S1 only

C. S1 and S3 only

D. S1 and S4 only

Correct Answer: C

QUESTION 4

Which IS-IS adjacencies? (Choose two.)

A. Level 1 adjacencies can form in the same (intra) area only.

B. Level 2 adjacencies are formed between (inter) areas only.

C. Level 2 adjacencies can be established either interarea or intra-area.

D. Level 2 adjacencies can form within the same (intra) area only.

Correct Answer: AC

QUESTION 5

How are BGP routes originated?

A. BGP routes are created using policies associated with BGP peering sessions.

B. BGP routes are created using IP subnet definitions at each defined BGP peer.

C. BGP routes are created based on interface subnets used for peering sessions.

D. BGP routes are created based on all interface subnets on all BGP routers.

Correct Answer: A

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