

300-320^{Q&As}

Designing Cisco Network Service Architectures

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QUESTION 1

An engineer is working for a large scale cable TV provider that requires multicast on multisourced streaming video, but must not use any rendezvous point mechanism. Which multicast protocol must be configured?

- A. SSM
- B. ASM
- C. PIM-SM
- D. BIDIR-PIM

Correct Answer: A

QUESTION 2

A client request includes a network design that ensures all connections between the access layer and distribution layer are active and forwarding traffic at all times. Which design approach achieves this request?

- A. Enable backbone fast on the two distribution switches and create a port channel between each access layer switch and both distribution switches
- B. Configure HSRP for all VLANs and adjust the hello timer for faster convergence
- C. Configure Rapid PVST+ and adjust the timers for fast convergence
- D. Create a VSS between the two distribution switches and also create a MEC between the VSS and each access layer switch.

Correct Answer: D

QUESTION 3

Which part of the Layer 3 header is used to identify a flow in NetFlow but it is not used for NBAR?

- A. source port
- B. ToS
- C. protocol type
- D. source IP

Correct Answer: B

QUESTION 4

Which four primary attributes define a WAN service? (Choose four.)



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- A. bandwidth
- B. bursting capacity
- C. memory
- D. CPU
- E. QoS classes and policies
- F. latency
- G. multicast support

Correct Answer: ABEG

QUESTION 5

Which two benefits are achieved if a network is designed properly with a structured addressing scheme? (Choose two.)

- A. efficient ACLs
- B. improved redundancy
- C. hardened security
- D. easier troubleshooting
- E. added resiliency

Correct Answer: AD

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