

300-320^{Q&As}

Designing Cisco Network Service Architectures

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QUESTION 1

Which L2 messaging protocol maintains VLAN configuration consistency?

- A. VTP
- B. STP
- C. LACP
- D. CDP

Correct Answer: A

QUESTION 2

Which three of these Metro service types map to E-Line (versus E-LAN) services that are defined by the Metro Ethernet Forum (MEF)? (Choose three.)

- A. Ethernet Private Line
- B. Ethernet Wire Service
- C. Ethernet Relay Service
- D. Ethernet Multipoint Service
- E. Ethernet Relay Multipoint Service

Correct Answer: ABC

QUESTION 3

Which option is a design recommendation for route summarizations?

- A. Filtered redistribution for the prevention of re-advertising of routes
- B. Routing protocol stub areas
- C. Route summarization for scalable routing and addressing design
- D. Defensive route filtering to defence against inappropriate routing traffic
- E. Route summarization to support greater volumes of transit traffic

Correct Answer: C

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QUESTION 4

Which NAC design model matches the following definitions?

- -NAS is deployed centrally in the core or distribution layer.
- -Users are multiple hops away from the Cisco NAS.
- -After authentication and posture assessment, the client traffic no longer passes through the Cisco NAS.

PBR is needed to direct the user traffic appropriately.

A.

Layer 3 in-band virtual gateway

В.

Layer 3 out-of-band with addressing

C.

Layer 2 in-band virtual gateway

D.

Layer 2 out-of-band virtual gateway

Correct Answer: B

https://www.cisco.com/c/en/us/products/collateral/security/nac-appliance-clean-access/product_data_sheet0900aecd802da1b5.html Passing traffic mode

Virtual gateway (bridged mode)

Real IP gateway (routed mode)

Client access mode

Layer 2 (client is adjacent to the Cisco NAC Server)

Layer 3 (client is multiple hops from the Cisco NAC Server)

Traffic flow model

In-band (Cisco NAC Server is always in-line with user traffic)

Out-of-band (Cisco NAC Server is in-line only during authentication, posture assessment, and remediation)

QUESTION 5

A network team is designing a Layer 3 Data Center Interconnect between two data centers. There is a requirement for all links of equal bandwidth be utilized have automatic failover and not use any bundling technology. Which routing



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function must be used to achieve this requirement?

A. virtual links

B. virtual private LAN service

C. policy-based routing

D. BGP route reflectors

E. equal cost multipath routing

Correct Answer: E

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