



300-320^{Q&As}

Designing Cisco Network Service Architectures

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QUESTION 1

An OSPF router should participate in maximum of how many areas?

- A. 3
- B. 2
- C. 1
- D. 4

Correct Answer: A

QUESTION 2

Which cisco NX-OS feature can be used to build highly scalable layer 2 multipath networks without utilizing the spanning tree protocol?

- A. OTV
- B. FabricPath
- C. vPC
- D. MST

Correct Answer: B

QUESTION 3

A company uses site-to-site IPsec VPN tunnels established over the public internet as a backup to its private WAN. The interoffice IP telephony service quality is degraded when a failover event occurs. What known design limitation can cause this issue?

- A. maximum headend router throughput
- B. circuit bandwidth
- C. transport reliability
- D. number of remote sites

Correct Answer: C

QUESTION 4



- Which one is IETF standard A. Cisco Fabric Path
- B. Data Center Bridging
- C. CUS
- D. Transparent Interconnection of Lots of Links

Correct Answer: D

The Data Center Bridging (DCB) architecture is based on a collection of open standards Ethernet extensions developed through the IEEE 802.1 working group to improve and expand Ethernet networking and management capabilities in the

data center.

https://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/ieee-802-1-data-centerbridging/at_a_glance_c45-460907.pdf TRILL

("Transparent Interconnection of Lots of Links") is an IETF Standard[1] implemented by devices called R Bridges (routing bridges) or TRILL Switches.

[https://en.wikipedia.org/wiki/TRILL_\(computing\)](https://en.wikipedia.org/wiki/TRILL_(computing))

QUESTION 5

An engineer must create this design:

Restrict certain networks from being advertised to remote branches connected via eBGP.

Prohibit advertisement of the specific prefix to external peers only. Which BGP community must be configured to meet these requirements?

- A.
no-advertise
- B.
no-export
- C.
internet
- D.
gshut
- E.
local-as

Correct Answer: B



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