



642-874^{Q&As}

Designing Cisco Network Service Architectures

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QUESTION 1

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
- B. 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

QUESTION 2

Which feature set enables the full OSPF routing process when using a Cisco Catalyst 3750X Switch?

- A. LAN base
- B. IP base
- C. IP services
- D. enterprise access

Correct Answer: C

QUESTION 3

Support of vPC on the Cisco Nexus 5000 access switch enables various new design options for the data center Access layer, including which of the following?

- A. The vPC peer link is not required for Access layer control traffic, and can instead be used to span VLANs across the vPC access switches
- B. A single switch can associate per-interface with more than one vPC domain
- C. vPC can be used on both sides of the MEC, allowing a unique 16-link EtherChannel to be built between the access and aggregation switches
- D. Allows an EtherChannel between a server and a access switch while still maintaining the level of availability that is associated with dual-homing a server to two different access switches

Correct Answer: C



QUESTION 4

An engineer is designing a new data center network so that the topology maintains fewer uplinks to the aggregation layer to reduce STP processing requirements. What data center topology meets the RFP requirements?

- A. mesh
- B. top of rack
- C. star
- D. end of row

Correct Answer: D

QUESTION 5

A network engineer must provide 40mb connections from the data center to the corporate office and two remote offices. What WAN connectivity option will outsource the routing in cooperation with the service provider?

- A. Ethernet Private Line
- B. Ethernet Multipoint Service
- C. MPLS VPN
- D. VPLS

Correct Answer: C

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