

# 300-160<sup>Q&As</sup>

**Designing Cisco Data Center Computing** 

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#### **QUESTION 1**

Which access layer technology will provide redundancy if there is a link failure on a server link?

- A. VDC
- B. MPLS
- C. vPC
- D. Cisco OTV

Correct Answer: C

#### **QUESTION 2**

Which option accurately describes updating vNICs templates?

- A. can be used to automate the configuration of STP
- B. requires that the same VLANs be enabled on all service profiles and Cisco UCS Fabric Interconnects
- C. requires that STP be enabled on all service profiles and Cisco UCS Fabric Interconnects
- D. can be used to add or remove VLANs from all of the associated service profiles

Correct Answer: C

#### **QUESTION 3**

Which four options about a Cisco Nexus 1000 Series Switch are true? (Choose four.)

- A. number of VLANs for Layer 2 connectivity between VSM and VEM: 2
- B. VMware vSphere Enterprise Plus Version 4.1 or later; supports VMware vSphere 5.5
- C. VMware Distributed Resource Scheduler
- D. VMware vShield Zones
- E. maximum 1048 active VLANs
- F. maximum 2048 port profiles
- G. minimum 1048 active VLA
- H. minimum 2048 port profiles

Correct Answer: BCDF



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#### **QUESTION 4**

You have a vPC domain that contains a Cisco Nexus 5000 Series pair. Which feature must you enable to make the Cisco Nexus pair operates as a single STP root?

A. auto-recovery

B. priority

C. peer-switch

D. peer-gateway

Correct Answer: C

#### **QUESTION 5**

You are planning to migrate an existing customer infrastructure to a new data center infrastructure. Existing IP addresses must be preserved during the migration. Which three design options must you implement? (Choose three.)

A. Implement a stretched Layer 2 connection that allows for IP mobility.

- B. The transport network must provide Layer 3 connectivity between the LISP-enabled routers located in the source and destination data centers.
- C. The transport network must provide Layer 2 connectivity between the Cisco FabricPath-enabled routers located in the source and destination data centers.
- D. The transport network must provide Layer 3 connectivity between the OTV-enabled routers located in the source and destination data centers.
- E. The default gateway in each data center is configured to have the same virtual IP address.
- F. The MAC address of the default gateway must be preserved in the new data center.
- G. IS-IS must be configured between the data centers to enable Cisco FabricPath functionality.

Correct Answer: ABE

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