# 400-007<sup>Q&As</sup>

Cisco Certified Design Expert (CCDE Written)

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**QUESTION 1**

DRAG DROP

Drag and drop the end-to-end network virtualization elements from the left onto the correct network areas on the right.

Select and Place:

Network Functions Virtualization (NFV)

IP Tunneling

VRF

MPLS + MP-BGP

VLAN

Service Contains

**Edge Control**

option A

option B

**Transport Virtualization**

option A

option B

**Service Virtualization**

option A

option B

Correct Answer:

**Edge Control**

VLAN

VRF

**Transport Virtualization**

IP Tunneling

MPLS + MP-BGP

**Service Virtualization**

Service Contains

Network Functions Virtualization (NFV)

**QUESTION 2**

Company ABC wants to minimize the risk of users plugging unauthorized switches and hubs into the network. Which two features can be used on the LAN access ports to support this design requirement? (Choose two.)

A. Loop Guard

B. PortFast

C. DTF

D. Root Guard

E. BPDU Guard

Correct Answer: BE


**QUESTION 3**

Which two factors provide multifactor authentication for secure access to applications and data, no matter where the users are or which devices they are on? (Choose two.)

A. persona-based

B. power-based

C. push-based

D. possession-based

E. pull-based

Correct Answer: CD


**QUESTION 4**

You are designing a network for a branch office. In order to improve convergence time, you are required to use the BFD feature Which four routing protocols can you use to facilitate this? (Choose four.)

A. IS-IS

B. static

C. RIP

D. EIGRP

E. BGP

Correct Answer: ABDE

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**QUESTION 5**

Company XYZ was not satisfied with the reconvergence time OSPF is taking. BFD was implemented to try to reduce the reconvergence time, but the network is still experiencing delays when having to reconverge. Which technology will improve the design?

A. BFD echo

B. Change the protocol to BGP

C. Change the OSPF hello and dead intervals

D. OSPF fast hellos

Correct Answer: A

with BFD echo, you can have more tighter timers, if we reducing OSPF timers would have achived the required convergence timer, customer would not have implemented BFD at first place.

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