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QUESTION & ANSWER

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Exam : **350-080**

Title : CCIE Data Center Written
Exam

Version : DEMO

1. On a Nexus 5000 Series Switch, when a VFC is not online, what are the causes? (Choose three.)

- A. LLDP transmit and receive are disabled
- B. The initiator server has no connectivity to the target storage
- C. FIP negotiation timing
- D. Peer does not support LLDP
- E. VSAN trunk protocol has been enabled

Answer: A,B,D

2. Which two statements about Fibre Channel Class 2 are true? (Choose two.)

- A. Fibre Channel Class 2 provides a connection-oriented class of service.
- B. The F_BSY frame is part of Class 2.
- C. Class 2 acknowledges frame delivery.
- D. BB_Credits do not exist in Class 2.
- E. Dedicated bandwidth is allocated when using Class 2.

Answer: B,C

3. Refer to the exhibit.

```
configure terminal

vlan 100

interface vlan 100
ip address 10.10.100.1/24
no shutdown
```

The interface remains in a down state after entering the command that is shown in the exhibit. What is the cause of the problem?

- A. The feature interface-vlan command must be configured.
- B. The VDC contains only F1 interfaces.
- C. There are IP address conflicts.
- D. The VDC is "type OTV."
- E. The command copy run start was not entered.

Answer: B

4. Refer to the exhibit.

```
nexus5000-sanA# configure terminal
nexus5000-sanA(config) # fex 101
nexus5000-sanA(config-fex) # fcoe
nexus5000-sanA(config-fex) # interface vfc 1
nexus5000-sanA(config-if) # bind interface ethernet 101/1/1
nexus5000-sanA(config-if) #no shutdown
```

Which option describes the capability that the FCoE setting allows?

- A. configures the FEX to send FCoE traffic only to this switch

- B. allows mapped VLAN-VSAN traffic to reach the FEX
- C. configures FEX for A-B SAN capabilities
- D. allows interface Ethernet 101/1/1 to exchange DCBX information

Answer: A