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# 143-070

## Brocade

*Brocade Certified Fabric Professional 2010*

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**QUESTION: 1**

You have a Brocade DCX Backbone with Virtual Fabrics enabled and a logical switch FID 10 with one FC8-4S and one FC8-32 blade. You want to attach a tape loop device in FID 10. Which two actions would you take to make sure the tape loop device is working correctly and is supported? (Choose two.)

- A. Attach the tape loop device to any port on the FC8-32 blade.
- B. Attach the tape loop device to any port ID 16 to 47 on the FC8-48 blade.
- C. Configure FID 10 to use 8-bit addressing mode.
- D. Attach the tape loop device to any blade within FID 10 as long as the 10-bit addressing mode is enabled.

**Answer:** B, C

**QUESTION: 2**

On a Brocade switch, you want to enable the Virtual Fabric (VF) feature. Which statement is correct?

- A. Enabling VF is not disruptive even if you create logical switches
- B. Enabling VF is disruptive even if you do not create logical switches.
- C. Enabling VF is not disruptive if you do not create logical switches.
- D. Enabling VF is disruptive only if you create logical switches.

**Answer:** A

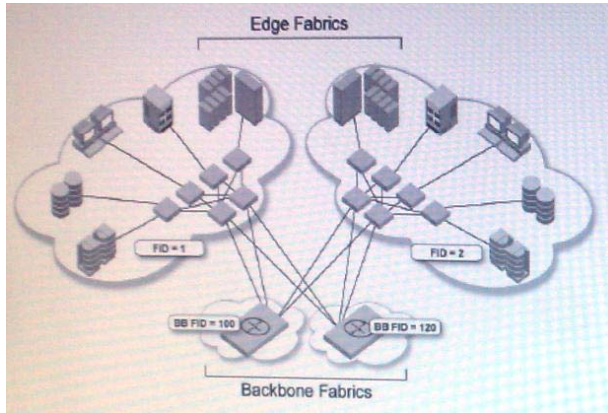
**QUESTION: 3**

To connect an FC Router to an edge fabric with an active SCC policy, which domain must be included in the SCC policy?

- A. translate domain
- B. front domain
- C. backbone domain
- D. router domain

**Answer:** B

**QUESTION: 4**



In the exhibit, which port type is being used on the Brocade 5300 Backbone Fabric ID (BB FID) 120 router between edge fabric 2 (FID 2)?

- A. E\_Port
- B. EX\_Port
- C. VE\_Port
- D. VEX\_Port

**Answer:** A

**QUESTION: 5**

You have an Access Gateway connected to three fabrics. You want to ensure that connected devices do not failover to a different fabric. Which policy enables this?

- A. Failover
- B. Auto Port Configuration
- C. Advanced Device Security
- D. Port Grouping

**Answer:** A

**QUESTION: 6**

You would like to use a Brocade 5100 to connect a B-Series and an M-Series fabric without merging. Which action should be performed?

- A. Set the M-Series device interoperability mode to 0.
- B. Ensure the 5100 has an IR license.
- C. Ensure the 5100 has an ISLtrunking license.
- D. Set the M-Series devices to McDATA Open Fabric Mode.

**Answer:** B

**QUESTION:** 7

You are installing an FX8-24 blade in the Brocade DCX Backbone with Virtual Fabrics (VF) enabled. The FX8-24 blade will be used for EX\_Ports. In which type of switch would the FX8-24 blade be installed to accomplish the requirement?

- A. logical
- B. default
- C. base
- D. foundation

**Answer:** A

**QUESTION:** 8

```
switch:admin> fdccfg --fabwideset "SCC:S;DCC"
switch:admin> fdccfg --showall
Local Switch Configuration for all Databases:-
  DATABASE - Accept/Reject
-----
  SCC      -      accept
  DCC      -      accept
  PWD      -      accept
  FCS      -      accept
  AUTH     -      accept
  IPFILTER -      accept
Fabric Wide Consistency Policy:- "SCC:S;DCC"
```

You have configured your fabric-wide consistency as shown in the exhibit. What is the outcome of this configuration?

- A. The SCC policy is required to be consistent throughout the fabric.
- B. The DCC policy is required to be consistent throughout the fabric.
- C. The SCC and DCC policies are both required to be consistent throughout the fabric
- D. The SC C and DCC policies will be ignored when enforcing fabric-wide consistency.

**Answer:** C

**QUESTION:** 9

You have connected a switch to another switch in your fabric. What is the first event that will take place that tells the fabric the new device has been connected?

- A. an HLO sequence
- B. an EFP sequence
- C. an ELP sequence
- D. an ESS sequence

**Answer:** C

**QUESTION:** 10

You want to use F\_Port trunking to ensure that your host devices accessing the fabric through an Access Gateway (AG) will retain their PIDs if an N\_Port in the port group through which the devices access the fabric goes offline. What can you do to accomplish this?

- A. Install a trunking license on the edge switch only; run the porttrunkarea command on the edge switch.
- B. Install a trunking license on the Access Gateway and the edge switch; run the porttrunkarea command on the Access Gateway.
- C. Install a trunking license on the Access Gateway only, run the porttrunkarea command on the Access Gateway.
- D. Install a trunking license on the Access Gateway and the edge switch; run the porttrunkarea command on the edge switch.

**Answer:** C

**QUESTION:** 11

You have two servers connected to an Access Gateway and you would like to attach the Access Gateway to an existing SAN. How will the port connecting to the fabric be configured on the Access Gateway?

- A. as an E\_Port
- B. as an F\_Port
- C. as an N\_Port
- D. as an EX Port

**Answer:** C

**QUESTION:** 12



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