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**Question: 1**

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You have been asked to analyze a Fibre Channel address.  
Which three sections make up the address? (Choose three.)

- A. area ID
- B. fabric controller ID
- C. node address
- D. name server ID
- E. Domain ID

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**Answer: A, C, E**

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**Question: 2**

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Connecting two switches with the purpose of merging them into the same fabric is accomplished through which port type?

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

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**Answer: B**

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**Question: 3**

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Which well known address is used by a device to discover other devices in the fabric?

- A. FFFFFFFE
- B. FFFFFFFB
- C. FFFFFFFC
- D. FFFFFFFD

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**Answer: C**

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**Question: 4**

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You have a server connected to a Brocade 6505 with a Fibre Channel address of 0x271434 that is causing problems.

To which port on the switch is the server connected?

- A. 14
- B. 20
- C. 27
- D. 34

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**Answer: B**

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**Question: 5**

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You will be installing 48-port blades into your Brocade DCX Backbone and therefore shared area addressing will be used.

Which two fields are used to distinguish this value? (Choose two.)

- A. Domain ID
- B. area ID
- C. WWN
- D. node address

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**Answer: B, D**

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**Question: 6**

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Which type of port will be initialized on a storage device upon attachment to a switch with successful port initialization?

- A. F\_Port
- B. E\_Port
- C. G\_Port
- D. N\_Port

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**Answer: D**

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**Question: 7**

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You are connecting a cable between two Gen 5 Brocade 6250 switches, but the switches are not forming an ISL between them.

What is the reason?

- A. The ports are set to G\_Port.
- B. The ISL ports did not have enough buffer credits configured.
- C. The ports are set to U\_Port.
- D. The ports are set to D\_Port.

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**Answer: D**

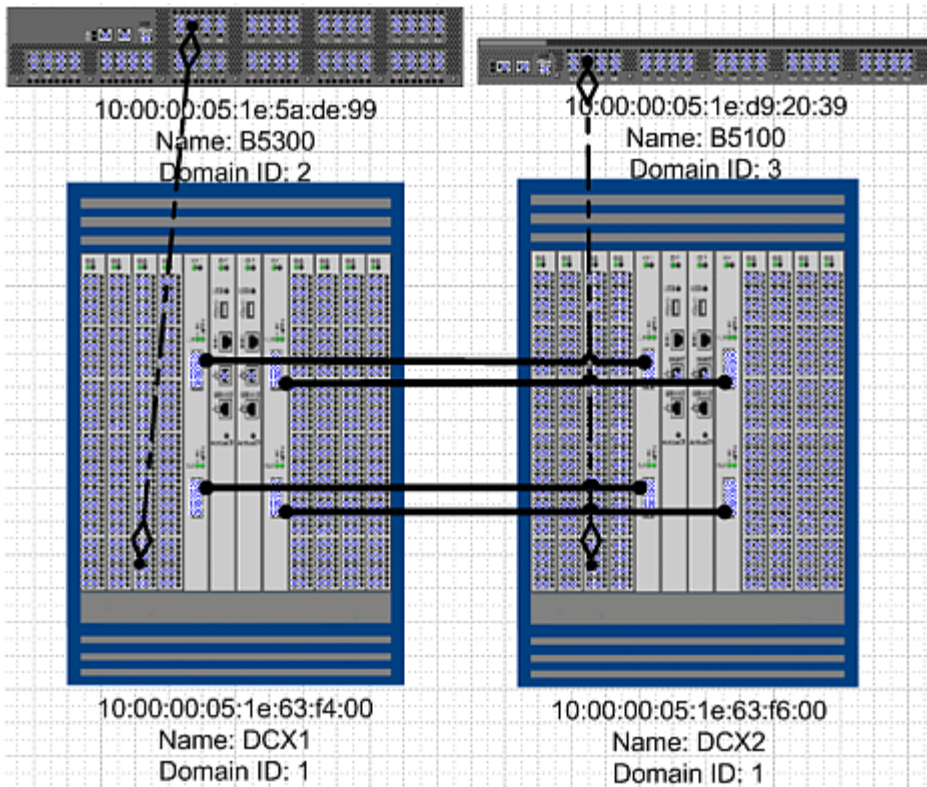
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**Question: 8**

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In the exhibit,



If all switches were operating in insistent Domain ID mode, what would be the result of enabling the ICL ports?

- A. DCX1 becomes the Principal switch.
- B. The four-switch fabric does not form.
- C. The four-switch fabric successfully forms.
- D. B5100 becomes the Principal switch.

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**Answer: B**

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**Question: 9**

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What are two characteristics of the Name Server? (Choose two.)

- A. The service is maintained on each Brocade switch.
- B. Its database contains three record types.
- C. It maintains the name, address, and capabilities of fabric connected devices.
- D. It maintains the name and address information of fabric connected devices.

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**Answer: A, D**

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**Question: 10**

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Which well known address distributes Registered State Change Notifications (RSCNs) to registered nodes?

- A. FFFFFA
- B. FFFFFB
- C. FFFFFC
- D. FFFFFD

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**Answer: D**

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