Question: 1

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

Answer: A, C, E

Question: 2

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

Answer: B

Question: 3

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

A. FFFFFE
B. FFFFFB
C. FFFFFC
D. FFFFFD

Answer: C

Question: 4

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

Question: 5

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

Answer: B, D

Question: 6

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

Answer: D

Question: 7

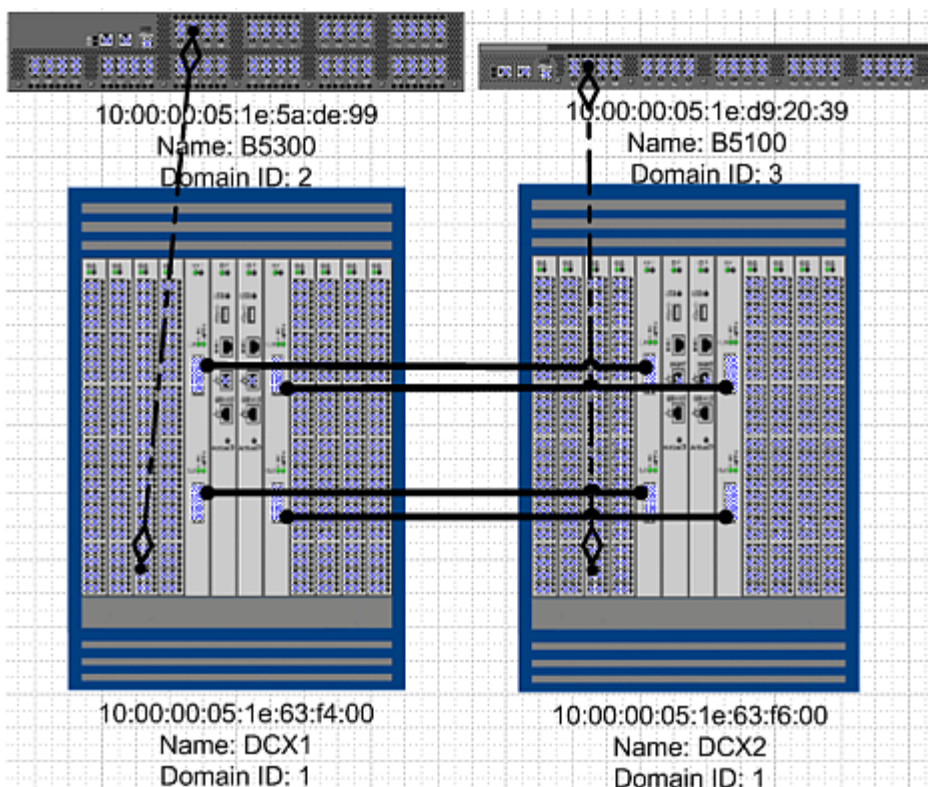You are connecting a cable between two Gen 5 Brocade 6250 switches, but the switches are not forming an ISL between them.
What is the reason?

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.

Answer: D

Question: 8

In the exhibit,

10:00:00:05:1e:5a:de:99
Name: B5300
Domain ID: 2

10:00:00:05:1e:d9:20:39
Name: B5100
Domain ID: 3

10:00:00:05:1e:63:f4:00
Name: DCX1
Domain ID: 1

10:00:00:05:1e:63:f6:00
Name: DCX2
Domain ID: 1

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.

Answer: B

Question: 9

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.

Answer: A, D

Question: 10

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

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

Answer: D