E20-530

networked storage-san specialist exam

DEMO

https://www.islever.com/e20-530.html

https://www.islever.com/emc.html

QUESTION NO: 1

Which CLI command is used for Device Masking?

A. symmask
B. fzone
C. symcfg
D. symconfig

Answer: A

QUESTION NO: 2

Which M-series products allow attaching Arbitrated-Loop Devices?

A. ED-32M2
B. DS-24M2
C. ED-140M
D. DS-16M2

Answer: B

QUESTION NO: 3

Which three (3) are valid types of persistent bindings?

A. WWNN
B. WWPN
C. D_ID
D. S_ID

Answer: A,B,C

QUESTION NO: 4

How many switching modules (line cards) can be inserted into the MDS-9509 Director?

A. 6
B. 7
C. 8
D. 5

Answer: B

QUESTION NO: 5

What does the RCT_L frame field setting indicate?

A. Whether the fame contains link control information or data
B. The arbitrated frame size
C. Whether a primitive function has been requested
D. The sequence number of the frame in an ordered set

Answer: A

QUESTION NO: 6

Which is an EMC recommended best practice when doing fabric zoning?

A. Single FA zoning
B. Single HBA zoning
C. Multiple HBA zoning
D. Multiple FA zoning

Answer: B

QUESTION NO: 7

What is the maximum number of active Zoneset(s) that a McData fabric can have?

A. 4
B. 2
C. 3
D. 1

Answer: D

QUESTION NO: 8

Which is an MDS 9000 auto-learn option?

A. Port security configurations

B. Port zoning

C. Port traffic loads

D. Port Spanning differentiators

Answer: A

QUESTION NO: 9

From within Connectrix Manager which two [2] levels of user rights can be assigned to a specific user?

A. Operator

B. Guest

C. Maintenance

D. Fabric Administrator

Answer: A,C

QUESTION NO: 10

Which property must be edited to bestow full EMC VisualSAN 4.0 administrative privileges to a network user who does not possess network administrator privileges?

A. ADMIN.PRIVILEGES

B. ROLEGROUPS.USER

C. ROLEGROUPS.ADMIN

D. TASKLIST.ADMIN

Answer: C

QUESTION NO: 11

Which two [2] management tools have SAN zoning capabilities in a McDATA environment?

A. Embedded Web Server

B. Connectrix Manager

C. Fabric Control Watch

D. Storage Virtualization Control

Answer: A,B