



Exam Code: e20-522

Exam Name: clariion solutions specialist exam for storage
adminsitrator

Vendor: EMC

Version: DEMO

Part: A

1: What is a SAN Copy supported session type?

- A.Full
- B.Partial
- C.Delayed
- D.Restartable
- E.Host initiated

Correct Answers: A

2: When entering a Navisphere CLI command, which variable specifies the CX-Series Storage Processor that will accept the command?

- A.-h [hostname]
- B.-d [devicepath]
- C.-sp [storage processor]
- D.-ip [ip address of storage processor]

Correct Answers: A

3: Click the Task button. In what order should you prepare a CLARiiON LUN for mounting on a Solaris host?

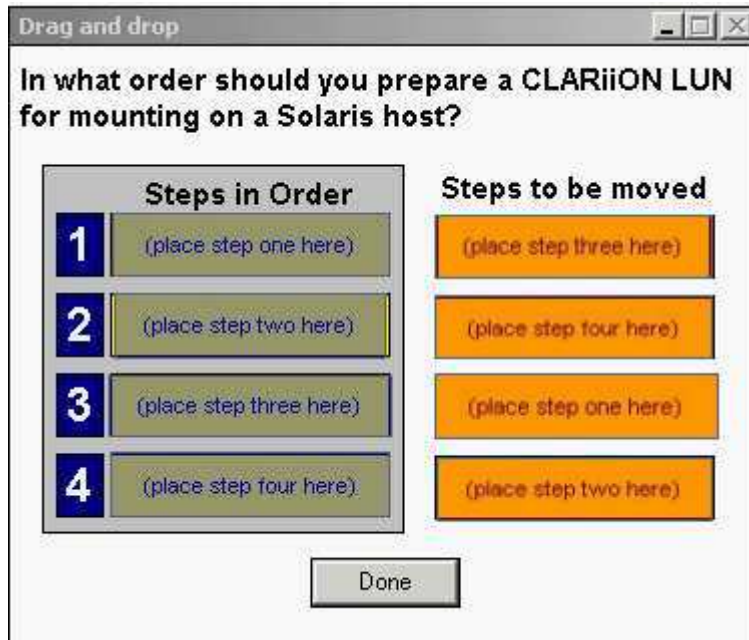
Drag and drop

In what order should you prepare a CLARiiON LUN for mounting on a Solaris host?

Steps in Order	Steps to be moved
1 (place step one here)	Label Disk
2 (place step two here)	Partition Disk
3 (place step three here)	Create Mount Point
4 (place step four here)	Create File System

Done

Correct Answers:



4: How is the MirrorView Fracture Log configured?

- A. Bind at least one unused LUN
- B. Make sure LUNs are at least 128MB
- C. The Fracture Log is automatically configured
- D. Allocate SP Memory in the Memory tab of the Primary Storage System

Correct Answers: C

5: How does a SnapView Snapshot maintain a "point-in-time" copy of a source LUN?

- A. Creating a virtual copy of the LUN and by using the COFW mechanism.
- B. Copying the changed data of the source LUN to the SP Write Intent Log.
- C. Copying incremental data at the start of the Snapshot session to the Snapshot cache.
- D. Copying all source LUN data, at the start of the Snapshot session, to the Snapshot cache.

Correct Answers: A

6: What must occur before the write operation is acknowledged to the host in normal MirrorView operation?

- A. Link status must be checked
- B. Fracture Log must be updated
- C. Write is acknowledged on secondary array
- D. Write Intent Log must be enabled for the Primary LUN

Correct Answers: C

7: Where is the user notification information for Event Monitor stored?

- A. agent.cfg
- B. event.cfg
- C. navimon.cfg
- D. agent.config

Correct Answers: C

8: Which three [3] options can be configured in the reate RAID Group?dialogue box?

- A.RAID Type
- B.RAID Group ID
- C.Expansion Rate
- D.Enable Write Cache
- E.Manual Disk Selection

Correct Answers: B C E

9: Which three [3] options are available to connect and configure a switch?

- A.Telnet
- B.NAVICLI
- C.Web GUI
- D.Navisphere Agent
- E.Serial Connection
- F.Navisphere Manager

Correct Answers: A C E

10: At which level do you set the CLARiiON cache page size?

- A.For each LUN
- B.For Storage System
- C.For read cache per Storage Processor
- D.For write cache per Storage Processor

Correct Answers: B

11: What are four [4] statements that apply to configuring Snapshot cache LUN size?

- A.Simulation mode can be used to estimate a suitable Snapshot cache LUN size.
- B.Use of multiple smaller Snapshot cache LUNs results in less unused cache space
- C.For each source LUN that is snapped a dedicated Snapshot cache LUN is required
- D.Due to automatic LUN assignment, all Snapshot cache LUNs must be the same size
- E.When a Snapshot cache LUN is full, SnapView allocates an available Snapshot cache LUN
- F.Sessions running on the same source LUN will share space on the same Snapshot cache LUN

Correct Answers: B C E F

12: Which two [2] technologies are involved in VisualSAN "Discovery"?

- A.WWN
- B.SMTP
- C.SNMP
- D.SCSI mailboxes
- E.Out-of-Band communication

Correct Answers: C E

13: Click the Task button. Match the appropriate Connectrix model number to its description.

Drag and drop

Match the appropriate Connectrix model number to its description.

Model	Description
(place here)	Cisco 48 Port, 2Gb switch
(place here)	Cisco 40 Port, 2Gb switch
(place here)	Cisco 20 Port, 2Gb switch
(place here)	McData 24 Port, 2Gb switch
(place here)	McData 24 Port, 1Gb switch
(place here)	Brocade 32 Port, 2Gb switch
(place here)	Brocade 16 Port, 1Gb switch

Model numbers to be moved

- DS16B
- DS32B2
- DS24M2
- MDS9120
- MDS9216

Done

Correct Answers:

Drag and drop

Match the appropriate Connectrix model number to its description.

Model	Description
MDS9216	Cisco 48 Port, 2Gb switch
(place here)	Cisco 40 Port, 2Gb switch
MDS9120	Cisco 20 Port, 2Gb switch
DS24M2	McData 24 Port, 2Gb switch
(place here)	McData 24 Port, 1Gb switch
DS32B2	Brocade 32 Port, 2Gb switch
DS16B	Brocade 16 Port, 1Gb switch

Model numbers to be moved

- DS16B
- DS32B2
- DS24M2
- MDS9120
- MDS9216

Done

14: Which phrase describes Access Logix?

- A.Host masking via switch zoning
- B.LUN masking via switch zoning.
- C.LUN masking via storage groups
- D.Enabling host access to FC switch

Correct Answers: C