

Exam : E20-095

Title: EMC Technology

Foundations-CAS

Version: DEMO

- 1. Which statement about Network backup is correct?
- A. Both Metadata and Data passes over the network infrastructure
- B. Only Data passes over the network infrastructure
- C. Only Metadata passes over the network infrastructure
- D. No Metadata or Data passes over the network infrastructure

Answer: A

- 2. In a Centera, how many internal switches are in a two cube Generation 4 cabinet?
- A. 2
- B. 3
- C. 4
- D. 5

Answer: C

- 3. What is a characteristic of Centera fixed content?
- A. Expandable
- B. Short-term storage
- C. Transaction Oriented
- D. Unalterable

Answer: D

- 4. What tool is used by service personnel to troubleshoot the Centera?
- A. Centera GUI
- B. Centera Manager
- C. Centera Viewer
- D. CentraStar Verify

Answer: C

- 5. What is a characteristic of a Content Address in Centera?
- A. Filesystem based
- B. Globally unique
- C. Location-dependent
- D. Sequentially based

Answer: B

- 6. Which statement is true about Celerra Replicator for iSCSI?
- A. Is a file level I/O transfer solution
- B. Is implemented over campus distances only
- C. Is implemented over traditional fibre channel infrastructures

D. Is implemented over traditional network infrastructures

Answer: D

- 7. Which statement about Internet Protocol (IP) is correct?
- A. Defines the rules and procedures for sending information between network devices
- B. Delivers datagrams to all members of its destination host group
- C. Maps a logical network layer address with a physical MAC address
- D. Sends administrative information between network devices

Answer: A

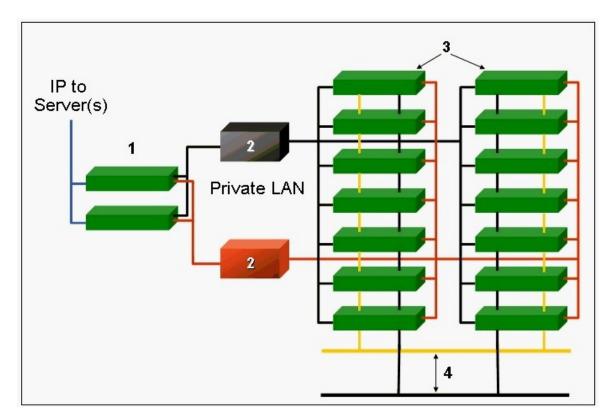
- 8. Which statement about User Datagram Protocol (UDP) is correct?
- A. Connectionless base protocol
- B. Every transmit requires an acknowledgement
- C. Guaranteed delivery protocol
- D. Ordered packet delivery

Answer: A

- 9. Which statement about Celerra TimeFinder/FS Near Copy is correct?
- A. Is a CLARiiON only solution
- B. Provides a discrete standalone copy of the file system
- C. Provides a pointer based view of the file system
- D. Shares the same volume as the Production File System

Answer: B

10. The exhibit displays the basic components of a Centera. What are the names of the components labeled 2 and 3?



- A. 2=Access/Storage Nodes and 3=CUA
- B. 2=Access/Storage Nodes and 3=Storage Nodes
- C. 2=Switches and 3=Access/Storage Nodes
- D. 2=Switches and 3=Storage Nodes

Answer: D

- 11. How many CFIs exist in a NetWorker data zone?
- A. One per backup volume
- B. One per data zone
- C. One per NetWorker client
- D. One per NetWorker server

Answer: C

- 12. Which of the following is a dynamic routing protocol?
- A. DHCP
- B. NDMP
- C. OSPF
- D. SNMP

Answer: C

- 13. What is the maximum number of DataMovers supported in the NS5XX range of equipment?
- A. 2
- B. 4

- C. 6
- D. 8

Answer: A

- 14. What is a characteristic of Centera?
- A. Block level storage interface
- B. File Structure management
- C. Guaranteed content authenticity
- D. OLTP storage array

Answer: C

- 15. A UNIX client must perform which operation to access a NAS advertised connection point?
- A. Export
- B. Map
- C. NFSMount
- D. Share

Answer: C

- 16. What is a role of the NetWorker server?
- A. Creates backups and tracking information
- B. Gathers information about backups from multiple data zones
- C. Manages backup devices
- D. Stores NetWorker configuration information and tracking data

Answer: D

- 17. In a NetWorker directed recovery, what is true about the destination client?
- A. Cannot also be the source client and the administering client
- B. Cannot be the administering client
- C. Cannot be the source client
- D. May also be the administering client

Answer: B

- 18. Which statement about NDMP2D backup is correct?
- A. Both Metadata and Data passes over the network infrastructure
- B. Data passes over the network infrastructure
- C. Metadata passes over the network infrastructure
- D. No Metadata or Data passes over the network infrastructure

Answer: C

19. Which statement about Celerra TimeFinder/FS is correct?

- A. Is a CLARiiON only solution
- B. Is a Symmetrix only solution
- C. Provides a pointer based view of the file system
- D. Shares the same volume as the Production File System

Answer: B

- 20. With a subnet mask of 255.255.240.0, what will the network boundary be without enabling 1 bit subnetting?
- A. 8
- B. 16
- C. 32
- D. 64

Answer: B