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問題集

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Exam : **MD0-251**

Title : Mcdata Certified ip san specialist exam

Version : Demo

1. Which two are characterics of synchronous data replication? (Choose two.)

A. More cost effective

B. Increased data protection

C. Acknowledgement of data

D. Supports longer distances
Answer: BC

2. What are the default read and write community strings for the McDATA Eclipse SAN Router? (Choose two.)

A. public

B. Modify

C. private

D. password

E. Password
Answer:AC

3. What type of optics are supported on the Eclipse 2640 SAN Router?

A. ST

B. SC

C. XFP

D. SFP-LC
Answer: D

4. Which management interface allows you to create a single uploadable, modifiable configuration file?

A. SNMP

B. Element Manager

C. SANvergence Manager

D. Command Line Interface
Answer: D

5. Which UDP port number does SANvergence Manager use?

A. 21

B. 23 C. 161

D. 162
Answer: C

6. How many usable addresses are in a Class C network with a subnet mask of 255.255.255.252?

A. 1

B. 2

C. 4

D. 8
Answer: B

7. With which two network variables (where either one or both are present) should you use Fast Write?on an iFCP port? (Choose two.)

A. 1 ms of latency on iFCP network

B. 2 ms of latency on iFCP network

C. 100 km of distance between iFCP peer ports

D. 200 km of distance between iFCP peer ports
Answer: BD

8. Which address is a publicly routable IP address?

A. 10.1.1.10

B. 172.16.31.12

C. 192.168.0.1

D. 208.10.1.1
Answer: D

9. Which TCP socket port does iFCP use for normal data transfer?

A. 1812

B. 3260

C. 3420

D. 37121
Answer: C

10. Which protocol allows for fault isolation between fabrics across the WAN?

A. iFCP

B. FICON

C. TankIO

D. TCP/IP
Answer:A

11. Which three of the following are clear advantages of synchronous data replication over asynchronous data replication? (Choose three.)

A. Redundancy

B. More cost effective

C. Faster recovery time

D. Increased data protection

E. Longer distance capability
Answer: ACD

12. What is the valid range of traffic shaping values for a zone?

A.1 -512 Mbps

B. 1 -100 MBps

C. 1 -125 MBps

D. 1-10 Gbps
Answer: C

13. In a metropolitan area network (MAN) using DWDM, Fast Write does NOT appear to improve write performance. Why?

A. The latency is negligible.

B. Fast Write does not work over DWDM.

C. There are too many outstanding write commands, which cause Fast Write to shut off.

D. There are not enough round trips required to complete the write for Fast Write to work.
Answer:A

14. Before any of the mSNS's can communicate with each other, the SAN Router's system address must be configured on _____?

A. the same Inband network

B. a different Inband network

C. the same Out-of-band network

D. a different Out-of-band network
Answer:A

15. When enforcing zoning using the append zone policy, which application allows the zoning to be changed?

A. SAN Router zones are only managed by EFCM

B. SAN Router zones are only managed by EFCM basic

C. SAN Router zones are only managed by SANvergence

D. SAN Router zones can be managed by any application
Answer: C

16. You are designing an IP SAN infrastructure for SAN routing. To optimize performance in a McDATA Eclipse SAN Router configuration, which factors are most important to consider?

A. link bandwidth, latency, packet drops, IP packet errors

B. link bandwidth, IP packet errors, routing protocols, jumbo frames

C. link bandwidth, latency, IP addresses and subnet masks, jumbo frames

D. link bandwidth, Layer 2 or Layer 3 networks, packet drops, IP packet errors
Answer:A

17. What is the functional management difference between connecting with Telnet or using the Maintenance Port?

A. None

B. Firmware upgrade

C. Internal addressing

D. Performance statistics
Answer:A

18. At which layer of the OSI Model does iFCP operate?

A. Session

B. Network C. Data Link

D. Transport
Answer: D

19. What must be done for new zone configurations to take effect?

A. reset the McDATA Eclipse SAN Router

B. click the Save and Activate Zoneset radio button

C. click the Commit button in the SAN Configuration window

D. No action is required. Changes take effect when the SAN Configuration window is exited.
Answer: C

20. Which two Ethernet port types can be used for the intelligent ports on the McDATA Eclipse 1620 SAN Router? (Choose two.)

A. 10/100 (RJ45)

B. Fast Ethernet (RJ45)

C. Gigabit Ethernet (SFP)

D. Gigabit Ethernet (RJ45)
Answer: BC