Huawei

HC-621 Exam

HCNP-SSAM(SAN Storage Advanced Management)-ENU

Questions & Answers Demo

Version: 7.0

Question: 1		
Which of the following does not	t halang to the natwork ID CAN hardwa	ro components?
which of the following does not	t belong to the network IP SAN hardwa	re components?
A. Ethernet connected devices		
B. iSCSI host bus adapters		
C. Storage Device		
D. initiator starter		
		Answer: D
Question: 2		
Reliability Technology Cluster st	orage data sharing options? (Choose th	nree)
A. Mirror mode		
B. No sharing		
C. Full-sharing		
D. Manually		
		Answer: A, B, C
Question: 3		
Multipath environments iSCSI diagnosis? (Choose three)	links, for failover failures, usually v	where several aspects to the
A. Confirm open-iscsi version co	omnatibility with multi-path	
	s started and multipath module is load	ed
C. Check the controller status, e	•	
D. Check the / etc / iscsi.conf file	e parameters ConnFailTimeout = 0	
		Answer: A, B, C

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Question:	4

IO in the same environment and under the disk type situation, RAID5/RAID10 performance comparison described the error is.

- A. Space utilization. Raid5 significantly better than Raid10
- B. Security. Raid5 below Raid10
- C. When reading and writing large files belonging to the type of business, performance was significantly better than Raid10 Raid5
- D. When small businesses are random IO write, Raid5 is the best choice

Answer: D

Question: 5

A control box of S5500 configured 8 FC 300G and eight SATA 1T hard drive, 5 FC300GB hard disk RAID group made a SATA 1TB HDD 0,5 done a RAID group, now a global hot spare for the storage configuration disk, in this case how to configure hot spare?

- A. FC 300GB disk will set a global hot spare disk
- B. The one SATA 1TB disk as a global hot spare disk set
- C. The one FC 300GB disk and a SATA 1TB disks are set to global hot spare disk
- D. In this configuration cannot be configured as a global hot spare disk device

Answer: C

Question: 6

Dynamic LUN expansion LUN expansion is between different RAID group level.

- A. True
- B. False

Answer: A

Question: 7

For storage array LUN copy function, the same cannot be a more incremental LUN copies of target LUN.

A. True	
B. False	
	Answer: A
Question: 8	
Maintenance Assistant log analysis capabilities can achieve those basic	functions? (Choose three)
A. Log Import	
B. Log filter C. Keyword Search	
D. Information Collection	
	Answer: A, B, C
Question: 9	
SAN storage controller failure process, replacing the former control consistency, just make sure the controller LUN does not belong to the other operations	
A. True	
B. False	
	Answer: B
Question: 10	
Multi-path software failover and failback process transparent to the hordue to path between the host and the array leads to IO interruption.	st application, to avoid failure
A. True B. False	
	Answer: A

Question: 11

The following information about the storage system boot failure or abnormal problem diagnosis is correct there?

- A. From the system within 15 minutes after the power control box has not been a normal start (system status indicator has been flashing orange), you can determine the initial system power failure
- B. Power on the storage system can determine the ISM cannot successfully log on system boot failure
- C. After storing power controller red lights, you can determine the system fails to start
- D. After a system, log MML executive sys status check system status if the status System Running Status of flash cache, then conclude the system fails to start

Answer: A

Question: 12

Synchronous remote replication connection between two storage arrays can be used to link FC or iSCSI links, and you can use both links connect.

- A. True
- B. False

Answer: B

Question: 13

Under HP-UX system view command FC-HBA WWN card number is.

- A. fcinfo hba-port
- B. Iscfg-pvl fcs0
- C. fcmsutil / dev/fcd0
- D. hbainfo

Answer: C

Question: 14

The following statement is correct. (Choose two)

- A. Create a RAID disk array groups suggest the best course of hot spare configuration
- B. As long as the disk and RAID group members can do the same type of disks in the RAID group hot spare disk
- C. Reasonable choice of different speed disk as the same RAID group can effectively improve the performance of RAID groups
- D. With a disk array can configure multiple hot spare

Answer: A, D

Question: 15

AIX system under way to see initiator node name by the way smitty device

- A. True
- B. False

Answer: A

Question: 16

The following does not belong HostAgent components are.

- A. HyperManager server
- B. InbandAgent
- C. ConsistentAgent
- D. HyperManager client

Answer: D

Question: 17

AIX scan disk command which. (Choose two)

- A. Isdev
- B. Isdev-Cc disk
- C. cfgmgr-v
- D. cfgmgr-l iscsi0

Answer: C, D

Question: 18	

To improve performance, you should try a hot area within the distribution channel in the traditional hard disk, because the disk faster access to data within the channel.

A. True

B. False

Answer: B

Question: 19

Host link for iSCSi troubleshooting troubleshooting steps there? (Choose three)

- A. Check the host network port, host port lights are properly stored
- B. Check the network cable if there are quality problems (substitution method)
- C. Check the ISM interface iSCSI host port status
- D. Check whether the host can ping the storage business IP, telnet port is successful, such as telnet IP 3620

Answer: A, B, C

Question: 20

Storage array products, causing incremental LUN copy failure may be caused by what? (Choose two)

- A. Source LUN write-through write policy
- B. Target LUN is not mirrored write-back write policy
- C. Link failure
- D. Resource pool space shortage

Answer: C, D

Question: 21

Several fiber optic network topology, topology of the network can be extended Which devices (nodes) up to?

A. Switched Topology B. Point C. Arbitrated loop D. Hybrid network	
	Answer: A
Question: 22	
Ext3 file system supports a maximum partition size.	
A. True B. False	
	Answer: B
Question: 23	
The S5000 LUN copy technology is based on the SERVER-FREE	
A. True B. False	
	Answer: A
Question: 24	
Optical switching topology point relative strengths and arbitrated loop of	of what? (Choose three)
 A. Multiple points can simultaneously communicate B. Each node failures are independent, single node failure does not affe C. Each device shared bandwidth D. Simultaneously support multiple transmission rates 	ct the work of other nodes
	Answer: A, B, D
Ouestion: 25	

Answer: D

Reliability of 80% two devices form a parallel system, the system reliability is how much?
A. 64% B. 60% C. 80% D. 96%