H13-629^{Q&As}

HCIE-Storage V2.5

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QUESTION 1

OceanStor V3 does not start up normally within 15 minutes after the system is powered on. What can you use to log in to the storage system in order to locate this fault? (Multiple choice.)

A. Sys status view system status

B. Through the dev status view system status

C. Through the dev status view device management started

D. Through dev status view device management started

Correct Answer: AC

QUESTION 2

Existing set customer of database uses a raw device, due to the large amount of data in the database. The

customer plans to replace the old storage with new storage devices.

In the process of environmental inspection lvcb engineers found the following:

#getlvcb -TA sjklv

Intrapolicy =

copies = 0

interpolicy =

lvid =

lvname =

label =

machine id =

number lps = 0

relocatable =

strict =

stripe width = 0

stripe size in exponent = 0

type =

upperbound = 0

fs =

time created = time modified =

As the vg is too large, the expansion of vg is impossible. As the service window is very short, and

customers do not want to avoid the risk of large adjustments of the whole original environment, what is the

recommended approach?

A. Based on lvcb offset reconstruction nude equipment, and the database level 0 backup import

B. Use the dd command for data migration

C. Use the cplv command for data migration

D. Use migratepv for data migration

Correct Answer: D

QUESTION 3

In the simpana-based backup solution, where can you the normal service log?

A. CVMA. log

B. CVNetcheck. log

C. CVService. log

D. CVD. Log

Correct Answer: D

QUESTION 4

In a synchronous replication scenario, an application\\\'s peak write throughput is 16 MB/s, average write throughput is 500 KB/s, average write 1/0 size is 8 KB, private information overhead is about 11%, and the FC network bandwidth utilization rate is 70%. The throughput of the disaster recovery network must be at least ( ).

A. 206 Mbit/s

B. 23 MB/s

C. 16 MB/s

D. 800 KB/s

Correct Answer: C

QUESTION 5

For the configuration of the management network port and service network port of the VTL engine in the VTL6900 system, the following description is incorrect

A. The first time you configure and use eth1, you can directly configure the network port IP on the VTL console

B. In the command line configuration management network port directory / etc / sysconfig / network-scripts

C. In the command line configuration, you need to log in to the VTL operating system, the user name is root

D. After the command line configuration is complete, you need to restart the network service by running the service network restart command

Correct Answer: A

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