

# DUMPS ARENA

**HCIE-Storage (Written) V2.0**

**Huawei H13-629 V2.0**

**Version Demo**

**Total Demo Questions: 15**

**Total Premium Questions: 362**

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## Topic Break Down

Topic	No. of Questions
Topic 1, Exam Pool A	99
Topic 2, Exam Pool B	100
Topic 3, Exam Pool C	163
Total	362

**QUESTION NO: 1**

Which of the following statements about Huawei OceanStor V3 series storage array synchronous remote replication and asynchronous remote replication is incorrect? (Multiple choice)

- A. Synchronous remote replication and asynchronous remote replication should use the progress of the bitmap
- B. Synchronous Remote Replication To use differential logging, asynchronous remote replication uses differential bitmaps
- C. Synchronous remote replication and asynchronous remote replication are used snapshots
- D. Troubleshoot a replication task in a remote replication consistency group Do not affect tasks in other groups

**ANSWER: A C D**

**QUESTION NO: 2**

Engineers in strict accordance with the Oceanstor 9000 software installation and operation guide are to complete the pre-inspection and configuration, the software deployment process displayed ome exceptions, the following treatment is appropriate (multiple choice)

- A. For the "configuration operating system failed" error, check the node / var / log partition and clean up the partition, initialize the system, and then re-run the software deploy
- B. If it is not a failure, restart the deployment after reinstalling the deploy deployment package
- C. After the deployment fails, run the sh /opt/huawei/deploy/script/clean.sh command on each node to initialize the system and restart the software department
- D. After deployment abnormalities, reboot all nodes, reinstall oceanstor toolkit, and start the software deployment

**ANSWER: A C**

**QUESTION NO: 3**

Under the condition of synchronous replication, the peak write bandwidth of an application is 16 MB / s, the average write bandwidth is 500 KB / s, and the average write IO is 8 KB. If the bandwidth utilization rate is 80%, then the disaster recovery end network bandwidth should not be less than:

- A. 180Mb / s
- B. 5.5Mb / s

C. 22.5 Mb / s

D. 5.5 Mb / s

**ANSWER: A**

#### QUESTION NO: 4

An application's peak write throughput is 10 MB/s, average write throughput is 280 KB/s, average write I/O size is 4 KB, and the network bandwidth utilization rate is 70%. If OceanStor V3 storage systems are used to implement data disaster recovery based on asynchronous replication, Synchronization Method is set to Timed wait when synchronization begins, and the value of Interval is 4 hours, the expected duration to synchronize data is no more than 1 hour. So the minimum network throughput should be ( ).

A. 1600 KB/s

B. 400 KB/s,

C. 15 MB/s

D. 10 MB/s

**ANSWER: A**

#### QUESTION NO: 5

Which of the following scenarios will cause the OceanStor 18000 to start local reconfiguration? (multiple selection)

A. hard drive failure

B. The system detected that CK could not be repaired

C. Insert the drive within two minutes after being unplugged

D. IO access returns SECTOR FAULT error

**ANSWER: B C**

#### QUESTION NO: 6

DAV (Distributed Authoring and Versioning) can solve issues that the HTTP protocol can not such as? (multiple choice)

- A. Rewrite the protection
- B. Resource Management
- C. Document Properties
- D. document encryption

**ANSWER: A B C**

#### QUESTION NO: 7

Which of the following is correct about the Huawei storage Oceanstor V3 storage system?

- A. One Ethernet port can be used to create multiple logical ports
- B. If you type Ethernet ports A and B into VLAN 2, by default the port A and B data are in the same drift group
- C. If binding port A and physical port B are added to the same VLAN, as long as one physical port in bonded port A fails, the service switches to Physical Port B
- D. When IP Fallback mode is set to Manual, when the port fails to recover, the active port link is in normal status and lasts longer than 1 minute, the system can switch the service to the primary port

**ANSWER: C**

#### QUESTION NO: 8

A Simpana backup media pool configuration principle is:

- A. According to the different retention time to divide the media pool
- B. As many media pools as possible to improve performance and utilization
- C. According to the purpose of the disk to partition the media pool
- D. According to the number of storage strategies or use to divide

**ANSWER: A**

#### QUESTION NO: 9

Which statements are true about Huawei OceanStor V3 HyperMirror feature? (Multiple Choice)

- A. Create a mirror LUN for a common LUN. Due to internal information exchange, the LUN ID for hosts' read and write I/Os changes based on the information exchange result.
- B. A LUN stores 2 GB of data. Create a mirror LUN for this LUN. During the creation, the system automatically generates a copy. The total data amount of the copy and mirror LUN is 4 GB.
- C. HyperMirror can be configured for external LUNs, and external LUNs can be configured as HyperMirror copies.
- D. When configuring HyperMirror, its copies must come from different disk domains.

**ANSWER: B C D**

#### QUESTION NO: 10

Which of the OceanStor V3 file system remote replication descriptions are correct? (Multiple choice.)

- A. It is an object-based approach to data replication
- B. ROW snapshots are based on the cyclical manner of data replication
- C. It can be manually set off by the user or system timing synchronization starting
- D. It supports the Quota quota information of the main file system to the slave, no need to configure the quota.

**ANSWER: B C**

#### QUESTION NO: 11

In an active-active disaster recovery solution configured with inter-site FC switch connection. When the distance between sites exceeds            km, you need to configure long-distance transmission.

- A. 1KM
- B. 10KM
- C. 25KM
- D. 50KM

**ANSWER: B**

#### QUESTION NO: 12

A customer wants to deploy one OceanStor v3 storage to meet their capacity and performance requirements.

Which of the following should be considered regarding the hard drive configuration? (Multiple choice.)

- A. Hard drive capacity
- B. Metadata space size
- C. Hard drive type
- D. RAID type

**ANSWER: A C D**

#### QUESTION NO: 13

When using lvm to create a mirrored logical volume, you should choose what kind of log file to save in order not to impact performance and quickly recover from a single drive failure?

- A. store the log in memory
- B. Store the log in any one of the two PVs
- C. Store the log in the third PV of the current VG
- D. Save the log in another VG pv

**ANSWER: C**

#### QUESTION NO: 14

The client environment is the HP-UX11i v2 operating system, the HBA is the AD193A, and the operating system comes with the driver. The storage array is Huawei OceanStor V3. When the LUN mapping between HP-UX and the storage system is completed, you can not change the topology mode of the FC host interface card on the storage system.

- A. True
- B. False

**ANSWER: A**

#### QUESTION NO: 15

Huawei two nodes Standard Edition N8500, opened the CIFS service. Which of the following CIFS

parameters prevents users from seeing other users in the table of Contents?

- A.** oplock
- B.** noguest
- C.** fs-mode
- D.** hide-unreadable

**ANSWER: D**

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