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**Shared by Padilla on 06-06-2022**

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## Question 1

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**Question Type:** MultipleChoice

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In Huawei FusionSphere, which are typical application scenarios of the snapshot function?

(Multiple Choice)

**Options:**

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- A- Data backup
- B- Data restoration
- C- Data copy
- D- Data deletion

**Answer:**

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C

## Question 2

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**Question Type:** MultipleChoice

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In VMware virtualization environment, if the user wants to migrate a VM from one ESXi host to another with no downtime, ( ) can be used for this; if the user wants to migrate virtual machine storage disk files to another storage array with no downtime, ( ) can be used.

**Options:**

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- A- vMotion, Storage DRS
- B- Storage vMotion, Storage DRS
- C- vMotion, HA
- D- vMotion, Storage vMotion

**Answer:**

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D

## Question 3

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**Question Type:** MultipleChoice

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VMFS provides automatic cluster file system functionality and intelligent cluster volume management. Which statements are true about VMFS5?

(Multiple Choice)

**Options:**

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- A-** VMFS5 allows concurrent access to shared storage and can be dynamically expanded.
- B-** Using data blocks of 1 MB, VMFS5 is suitable for storing large virtual disk files.
- C-** Using sub-blocks for addressing, VMFS5 is suitable for storing small files. The sub-block size is 8 KB.
- D-** VMFS5 is able to lock disk data blocks.

**Answer:**

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A, B, C, D

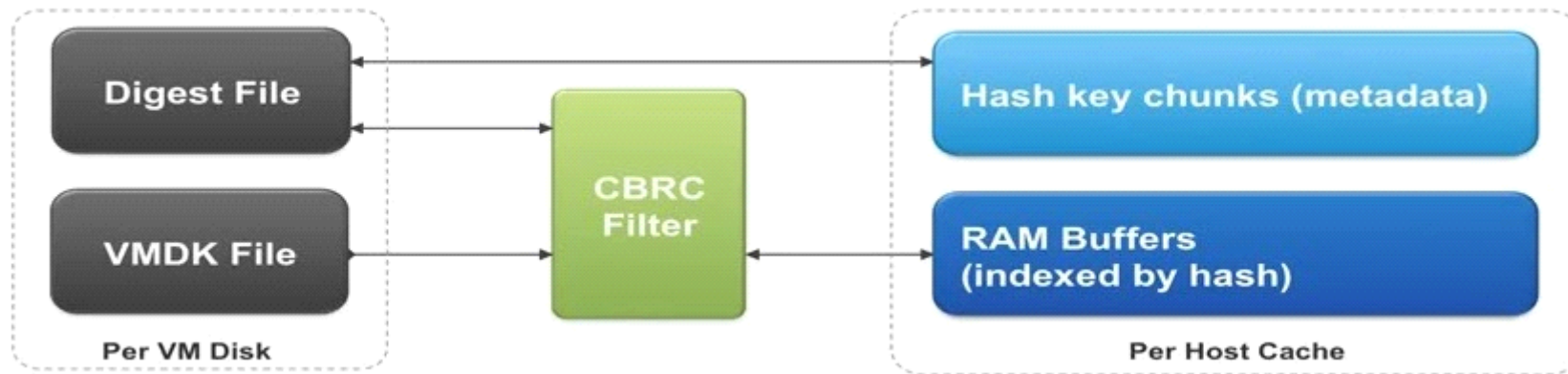
## Question 4

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**Question Type:** MultipleChoice

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Which of the following functions in VMware leverages content-based read cache (CBRC) of ESXi hosts as shown in the figure to ease the pressure of partial storms in VDI?



**Options:**

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- A- Linked Clone
- B- VSA
- C- SE Sparse
- D- User Data Management

**Answer:**

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A

**Question 5**

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**Question Type: MultipleChoice**

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Mainstream virtualization technologies include hardware virtualization (Hypervisors) and operating system virtualization (Containers). Which are key characteristics of hardware virtualization?

(Multiple Choice)

**Options:**

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- A-** Multiple VMs simultaneously run on a single physical server.
- B-** VMs on the same server are isolated from each other.
- C-** A VM encapsulates the entire system into one or more files.
- D-** A VM on one server can run on another server without any modification.

**Answer:**

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A, B, C

## Question 6

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**Question Type: MultipleChoice**

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In the same operating system environment, what is the order to restore the oracle database through RMAN?

**Options:**

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**A-** controlfile, datafile, pfile

**B-** pfile, datafile, controlfile

**C-** datafile, pfile, controlfile

**D-** pfile, controlfile, datafile

References:

**Answer:**

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A

## Question 7

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**Question Type:** MultipleChoice

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Which statement about SmartMigration functions is false during a SmartMigration-based migration?

**Options:**

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- A- If multiple LUNs are used by a service, the LUNs must undergo a consistency splitting after the migration.
- B- If multiple LUNs are used by a service, consistency splitting cannot be performed before stopping services.
- C- For higher migration speed and storage performance, a migration task can be deleted as soon as it is completed.
- D- It is recommended to perform consistency splitting in off-peak hours.

**Answer:**

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B

## Question 8

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**Question Type: MultipleChoice**

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When the data migration solution based on remote replication is used, services must be suspended at least once.

**Options:**

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- A- TRUE



**B-** FALSE

**Answer:**

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A

## Question 9

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**Question Type:** MultipleChoice

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Huawei HyperMetro active-active disaster recovery supports heterogeneous storage. Therefore, an OceanStor V3 storage system and a Huawei certified third-party storage system can work in active-active mode based on HyperMetro.

**Options:**

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**A-** TRUE

**B-** FALSE

**Answer:**

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A

## Question 10

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**Question Type:** MultipleChoice

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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 (\_).

**Options:**

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A- 1600 KB/s

B- 400 KB/s,

C- 15 MB/s

D- 10 MB/s

**Answer:**

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A

## Question 11

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**Question Type: MultipleChoice**

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In a synchronous replication scenario, an application's peak write throughput is 16 MB/s, average write throughput is 500 KB/s, average write I/O 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 ( ).

**Options:**

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- A- 206 Mbit/s
- B- 23 MB/s
- C- 16 MB/s
- D- 800 KB/s

**Answer:**

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C

## Question 12

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**Question Type: MultipleChoice**

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A physical standby database is kept synchronized with the primary database, through Redo Apply, which recovers the redo data received from the primary database and applies the redo to the physical standby database. Which of the following disaster recovery technologies is working as the above statement?

**Options:**

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- A- LogReplecation
- B- DataGuard
- C- GoldenGate
- D- VVR

**Answer:**

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B

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