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Question 1

Which is not one of the three elements in information survey of Huawei Active/Passive Disaster Recovery Solution?

Options:

A- Project background

B- Customer requirements and summary

C- Project implementation plan

D- Network environment information

Answer:

C

Question 2

Does the Active-Passive Synchronous Replication DR Solution meet the requirements of RPO = 0 and RTO = 0?

Options:

A- No. This solution's RTO is greater than 0.

B- Yes.

C- No. This solution's RPO is greater than 0.

D- No. This solution's RTO and RPO are both greater than 0.

Answer:

C

Question 3

Question Type: MultipleChoice

In the HyperMetro active-active data center solution, which of the following statements about the static priority mode used for brain-split prevention is false?

Options:

A- If the storage system at the preferred site is faulty, the non-preferred site automatically takes over active-active services.

B- If a user powers off the storage system at the preferred site for maintenance purposes, the storage system at the non-preferred site immediately takes over all active-active services without service interruption.

C- If links between the storage systems are down, LUNs at the preferred site continue to provide services and those at the non-preferred site stop providing services.

D- If the non-preferred site fails, LUNs at the preferred site continue to provide services while LUNs at the non-preferred site stop providing services.

Answer:

A

Question 4

Question Type: MultipleChoice

Which of the following statements about the backup domain of the OceanStor Backup Solution are incorrect?

Options:

A- One or more MediaAgent components can be installed in a backup domain.

B- One or more iDataAgent components can be installed in a backup domain.

C- One or more CommServe backup management nodes can be installed in a backup domain.

D- One or more clients can be installed in a backup domain.

Answer:

C

Question 5

Question Type: MultipleChoice

Which of the following statements about media deduplication is false?

Options:

A- Data blocks are transmitted from the source end to the target end and then deduplicated at the target end.

B- Media deduplication does not consume resources at the source end.

C- Media deduplication is equivalent to post-processing deduplication.

D- Media deduplication does not save the transmission bandwidth.

Question 6

Which of the following statements are correct about Huawei Local HA Solution that uses HyperMirror?

(Multiple Choice)

Options:

A- Only the Huawei OceanStor V3 series can directly connect to hosts.

B- The Huawei OceanStor V3 series and the heterogeneous storage arrays all can directly connect to hosts.

C- The heterogeneous storage arrays cannot directly connect to hosts.

D- The heterogeneous storage arrays can directly connect to hosts.

Question 7

Question Type: MultipleChoice

Before implementing a disaster recovery solution, which network environment information must be collected?

(Multiple Choice)

Options:

A- Production device

B- Disaster recovery object

C- Network information

D- Amount of data

Answer:

A, B, C, D

Question 8

What information must be collected before deploying a DR solution? (Multiple Choice)

Options:

A- Production system

B- Network

C- DR object

D- Data volume

Answer:

A, B, C, D

Question 9

File-level deduplication is also known as single instance storage (SIS). Based on indexes, file-level deduplication checks and compares the attributes of a file that needs to be stored with those of files that have been stored. If the file has not been stored, file-level deduplication stores the file and updates indexes. Otherwise, file-level deduplication only stores the pointers that point to the existing file.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 10

Question Type: **MultipleChoice**

The process for designing a backup solution is divided into multiple phases. Which is the correct sequence?

Options:

A- Requirement analysis and information collection > Backup and archive policy design > Bandwidth and network design

B- Capacity and storage policy design > Backup and archive policy design > Backup system migration design

C- Backup system migration design > Capacity and storage policy design > Bandwidth and network design

D- Capacity and storage policy design > Backup and archive policy design > Design of other features

Answer:

A