Free Questions for H13-624 by certscare

Shared by Jones on 15-04-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

The backup situation of an enterprise application was that on February 1 (Feb 1), a single-selected full backup of all files and directories was performed, and 2

Cumulative incremental backup was performed on February 2 (Feb 2), February 3 (Feb 3), and February 4 (Feb 4).

The service disk fails, and now I want to restore to the February 4th version, what backup files are needed?

Options:

A- Feb +Feb 2

B- Feb l+Feb 2+Feb 3+Feb 4

C- Feb l+Feb 4

D- Feb l+Feb 3

Answer:

C

Question 2

Which of the following is the correct sequence of steps in the design of a disaster tolerance solution?

Options:

A- Storage capacity and disaster tolerance bandwidth calculation. B. Compatibility
recognize. C. Selection of disaster recovery plan. D. Network design. E. Design of disaster tolerance function.

A- A-B-C-D-E

B- B-C-A-E-D

C- A-E-C-D-B

D- C-B-A-D-E

Answer:

D

Question 3

After testing, the bandwidth of the two data centers of the customer is 155Mbit/s, the peak write bandwidth of an application is 9.8MB/s, and the average

The write bandwidth is 300KB/s, the average write I/O size is 4KB., and the bandwidth utilization rate is 70%. Colleagues choose active and standby synchronous remote replication for disaster recovery

Scheme, the scheme:

Options:

A- Not feasible, 200Mbit/s is required to calculate the bandwidth.

B- Not feasible. The primary and standby synchronous remote replication disaster recovery solution requires that the bandwidth utilization rate must be >80%.

C- Not feasible. The primary and standby synchronous remote replication disaster recovery solution requires that the write I/O size must be less than 2KB.

D- Feasible, because the conditions meet the requirements of the primary and standby synchronous remote replication disaster recovery program.

Answer:

D

Question 4

Regarding deduplication on the target side, which option is incorrect in the following description?
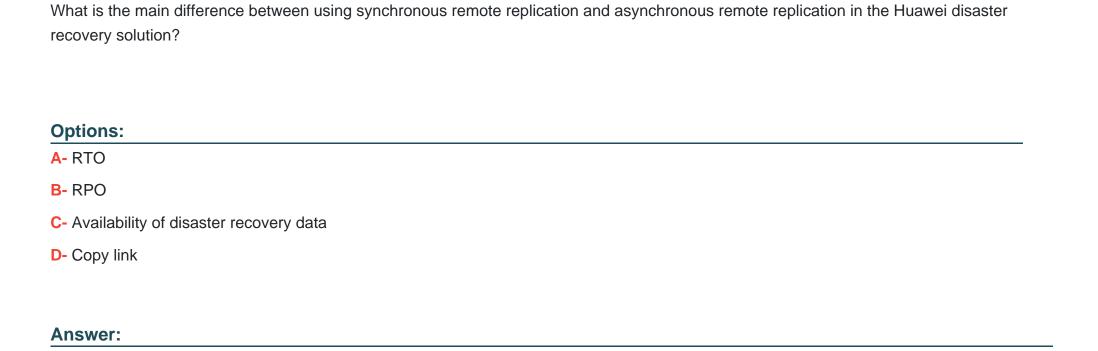
Options:

A- The data block is transferred from the source end to the target end, and the deduplication operation is performed on the target end.

B- Do not occupy the resources of the source.

C- Target end deduplication is equivalent to post-processing deduplication (Post-processig).

D- Can not save transmission bandwidth.

Answer:

C

Question 5

What is the main difference between using synchronous remote replication and asynchronous remote replication in the Huawei disaster recovery solution?

Options:

A- RTO

B- RPO

C- Availability of disaster recovery data

D- Copy link

Answer:

B

Question 6

Question Type: MultipleChoice

VADP backup mode does not include: single selection

A- SAN

B- NAS

C- NBD.

D- Hot-Add

Answer:

B

Question 7

Question Type: MultipleChoice

In the HyperMletro dual-active data center solution, the following statement about the static priority of the arbitration and split-brain prevention mode is incorrect.

Which one is it?

Options:

A- When the priority site array fails, the non-priority site automatically takes over the active-active service.

B- When the priority site array is actively powered off for maintenance, the non-priority site array immediately takes over all active-active services and the services will not be interrupted.

C- When an inter-array link failure occurs, the LUNs on the priority site continue to provide services, and the LUNs on the non-priority site stop providing services. D. When a non-priority site fails, the LUN on the priority site continues to provide services, and the LUN on the non-priority site stops providing services.

Answer:

A

Question 8

Question Type: **MultipleChoice**

The recommended scenarios for installing iDA in a virtual machine are: (multiple choice)

Options:

A- The storage is directly connected to the virtual machine

B- The storage is directly connected to the ESXi host

C- The virtual machine contains a large database

D- There are a lot of files in the virtual machine

Answer:

A, C, D