# Free Questions for DES-2T13 by certscare

## Shared by Walton on 29-01-2024

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# Question 1

**Question Type:** MultipleChoice

You are a cloud architect responsible for designing a multiple availability zone configuration for the

organization's geographically dispersed clouds. You must provide the ability for services to survive a failure at the data center or site level. The primary requirement is to provide for automated site recovery.

What is a key consideration for automating the setup, failover, and recovery of services at the remote site?

## Options:

**A-** When implementing automated site recovery, you must have automated orchestration of site failback processes

**B-** The number of storage volumes in the DR site must be identical in number and size to the primary site.

**C-** The recovery site must have sufficient available capacity to host workloads after a disaster at the primary site.

**D-** The DR site must contain the same vendor hardware as the primary site.

## Answer:

C

# Question 2

**Question Type:** MultipleChoice

An organization wants to deploy a CMP solution for their private cloud environment. What is required for the CMP to work effectively?

## Options:

**A-** Programmable infrastructure

**B-** Virtual firewall

**C-** Commodity hardware

**D-** Virtual router

## Answer:

A

# Question 3

**Question Type:** MultipleChoice

Which design consideration applies to object storage?

### Options:

**A-** Multi-tenancy is supported through file and directory permissions

**B-** It is best suited for high performance and low latency applications

**C-** A RAID controller on the host computer handles redundancy

**D-** A common authentication mechanism is accessible by all tenants

### Answer:

B

# Question 4

**Question Type:** MultipleChoice

An organization wants to deploy cloud applications using block storage. The architect has included a HCI

solution in the cloud design. Which requirements must have led to including this solution in the design?

## Options:

**A-** Acquire additional storage array

Combine storage and application processing using a spine/leaf topology

**B-** No additional storage arrays to be acquired

Separate storage processing from application processing

**C-** No additional storage arrays to be acquired

Combine storage and application processing on each node

**D-** Acquire additional storage array

Combine storage and application processing using a full mesh topology

## Answer:

A

# Question 5

**Question Type:** **MultipleChoice**

A company has the following requirements:

Infrastructure with a designated SAN

Run applications on pre-integrated hardware components

Workloads are Platform 2.0 applications

Which solution would meet these requirements?

### Options:

**A-** Traditional Infrastructure

**B-** Cloud-in-a-Box Infrastructure

**C-** Converged Infrastructure

**D-** Hyper-Converged Infrastructure

### Answer:

D

## Question 6

**Question Type:** MultipleChoice

What is the key factor used in Business Value Analysis?

## Options:

**A-** CAGR

**B-** TCO

**C-** CAPEX

**D-** NPV

## Answer:

B

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