



DES-2T13^{Q&As}

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QUESTION 1

You are creating a cloud infrastructure design for an organization. You learn that, for compliance reasons, the organization needs to maintain a separate set of infrastructures for certain deployed services. Which part of the design will be impacted by this requirement?

- A. Number of compute pools
- B. Number of service catalogs
- C. Over-commitment ratio
- D. Service catalog sizing

Correct Answer: B

QUESTION 2

What is a key attribute of cloud services?

- A. Manual provisioning
- B. Full pre-allocation
- C. Self-service
- D. Automatic content creation

Correct Answer: C

QUESTION 3

A company plans to invest \$315,000 to cover hardware, software, and deployment expenses. They expect to save \$35,000 per month. They are using a decommissioning cost of \$35,000 for the old equipment. After how many months will the company reach the break-even point?

- A. 7
- B. 8
- C. 9
- D. 10

Correct Answer: B

QUESTION 4

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?

- A. Traditional Infrastructure
- B. Cloud-in-a-Box Infrastructure
- C. Converged Infrastructure
- D. Hyper-Converged Infrastructure

Correct Answer: D

QUESTION 5

As a cloud architect designing a DIY PaaS Solution, you have concluded that using containers to support the target application is the best choice. What consideration supports that decision?

- A. An application will run on multiple platforms with minor modification
- B. The abstraction of the physical hardware limits vulnerability
- C. Multiple operating systems can be supported in a single container
- D. The container supports the required software stack

Correct Answer: D

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