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Specialist - Cloud Architect - Cloud Infrastructure Exam

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QUESTION 1

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?

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.

Correct Answer: C

QUESTION 2

DRAG DROP

Match each cloud deployment model with what it is provisioned for:

Select and Place:

PROVISIONING:

| Specific use |

| Exclusive use |

| Mixed use |

| Open use |

DEPLOYMENT MODEL:

| Private Cloud |

| Public Cloud |

| Community Cloud |

| Hybrid Cloud |

Correct Answer:

PROVISIONING:

DEPLOYMENT MODEL:

| Exclusive use |

| Open use |

| Specific use |

| Mixed use |

QUESTION 3

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?
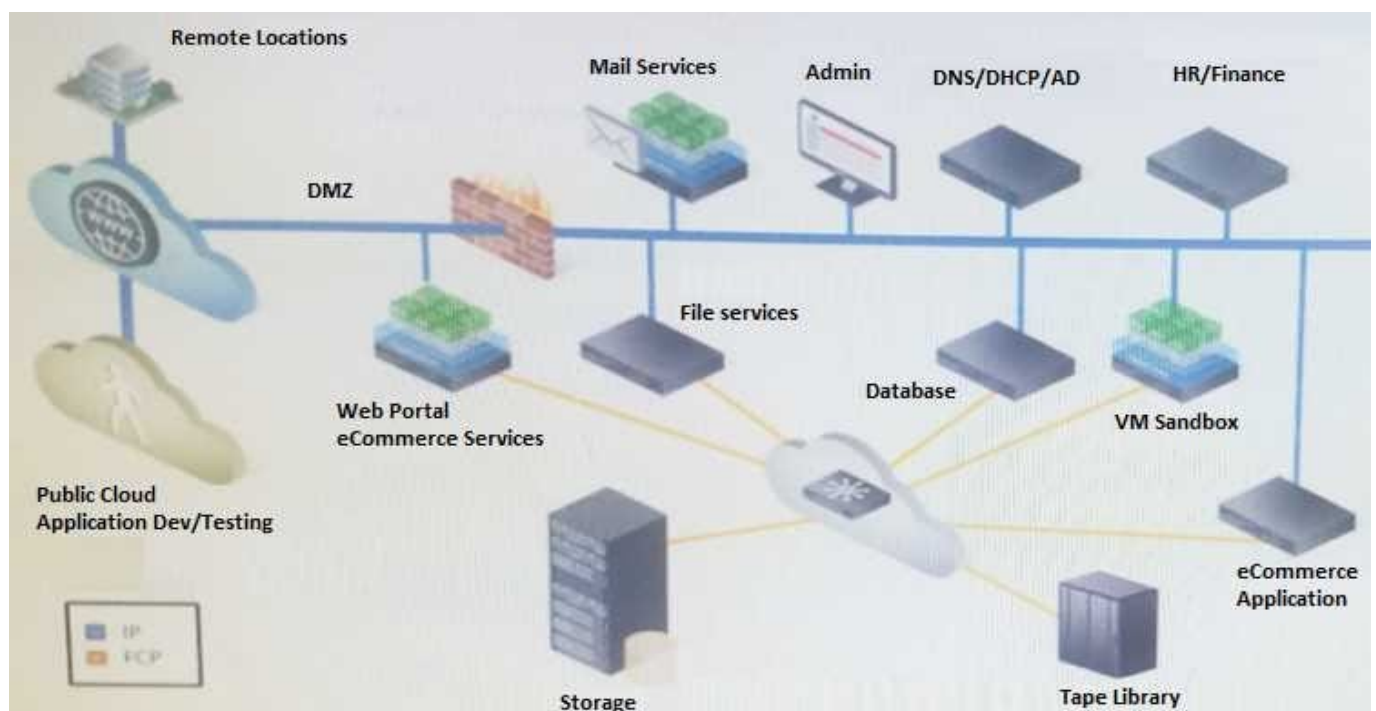
A. An application will run on multiple platforms with minor modification

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

QUESTION 4

Case 1

Refer to the exhibit.

Your company recently negotiated several contracts with new customers to use its proprietary eCommerce system. As a result, the customer base has grown rapidly, which has introduced several challenges and requirements.

Business requirements:

Applications need to scale quickly

Metrics and reporting to anticipate business trends and efficient use of resources External customers are looking to license the eCommerce application Other considerations:

Applications need to be recorded for the public cloud

Address security vulnerabilities for customer data in the cloud Refer to Case 1.

You are designing a Do-It-Yourself private cloud solution. What is the recommended way to provide applications the ability to scale quickly?

A. Increase the overall resource capacity of the system

B. Restrict the component choices to within a single vendor

C. Validate new element compatibility against the SSM

D. Ensure the IT staff understands the configuration options

Correct Answer: A

QUESTION 5

An organization uses Microsoft Active Directory (AD) for service authentication in their private cloud. They want to use the same authentication source for services in the public cloud. External employees access services in both clouds and need to authenticate with AD. The organization wants to minimize and secure network traffic. Which solution will address these requirements?

A. Connect the two clouds through IPsec VPNPlace AD controllers in the private cloud only

B. Connect the two clouds through IPsec VPNPlace AD controllers in the private and public clouds

C. Configure perimeter firewalls to allow AD trafficPlace AD controllers in the private and public clouds

D. External users connect with IPsec VPNPlace AD controllers in the private cloud only

Correct Answer: B

References:

https://blogs.technet.microsoft.com/keithmayer/2013/01/20/step-by-step-extending-on-premise- active-directory-to-the-cloud-with-windows-azure-31-days-of-servers-in-the-cloud-part-20-of-31/

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