E20-018^Q&As

Virtualized Data Center and Cloud Infrastructure Design Specialist

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QUESTION 1

A company has finished the design for their VDC. They realize that they should also include a few design considerations to prepare them for cloud.

What is a key business reason for the company to build a cloud-based service?

A. Speed and agility

B. Cost savings

C. Multi-tenancy

D. Chargeback

Correct Answer: A

QUESTION 2

Governance, risk, compliance, and security are all related and yet they differ. Which two attributes are governance attributes?

A. IT, business exposures

B. Access to information, enforcement

C. Confidentiality, integrity

D. Organizational structures, processes

Correct Answer: D

QUESTION 3

An IT organization has started the process of moving to a virtualized data center. They are trying to set expectations for management.

What would be a realistic, near-term network resource objective?

A. Consolidate the existing 1 GE and 10 GE networks, and implement traffic designs along with WAN redundancy

B. Unify compute and storage traffic designs, QoS, and rapid failover

C. Deploy WAN technologies, rapid elasticity and resource pooling

D. Improve bandwidth, implement 10 GE, distribute virtual switching and failure planning

Correct Answer: D

QUESTION 4

A company has invested in virtualization for all their non-mission critical applications and many mission critical applications. The company now wants to convert their virtualized silos that are still owned by each line-of business into a true VDC.

What is an important business outcome from this?

A. Reporting for management and chargeback

B. Workload right-sourcing

C. Dramatic reduction in energy consumption

D. Reduction in workforce

Correct Answer: A

QUESTION 5

Which technology can significantly reduce the network bandwidth required for backup?

A. Source-based deduplication

B. Target-based deduplication

C. Converged network

D. VTLs with hardware-assisted compression

Correct Answer: A

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