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QUESTION 1

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 2

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 3

What are key benefits of ITaaS compared to traditional IT processes?

- A. Tiered services, integrated inventory management, and SLA-driven profit model
- B. Service catalog, SLA-driven management, and chargeback
- C. Strong policies, DevOps, and software licensing
- D. Ticket-based service model, cost, and chargeback

Correct Answer: B



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In the ITaaS model, corporate IT offers a menu of SaaS, PaaS and IaaS options for business users via a centralized service catalog. Business users are free to pick and choose cloud services that corporate IT has vetted, or provide themselves. These users can make informed decisions based on service pricing and SLAs, and can in many cases provision services on their own.

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ITaaS can be implemented through new consumption models leveraging self-service catalogs offering both internal and external services; providing IT financial transparency for costs and pricing; offering consumerized IT such as bring your

own device (BYoD) to meet the needs of users. All of which simplify and encourage consumption of services.

*

A service-level agreement (SLA) is a part of a standardized service contract where a service is formally defined. Particular aspects of the service such as scope, quality, responsibilities are agreed between the service provider and the service

user.

References:

<http://leverhawk.com/is-itaas-really-a-new-concept-20130628321>

QUESTION 4

An organization wants to deploy a CMP solution in a private cloud. What requirements influence the sizing of the underlying cloud management infrastructure?

- A. Size of the service portal and catalog
- B. CMP version and functions it provides
- C. Type of services and cost of each service
- D. High availability and performance

Correct Answer: A

QUESTION 5

You plan to gather application performance data from an existing UNIX environment. What should you use?

- A. esxtop
- B. NaviAnalyzer
- C. iostat



D. perfmon

Correct Answer: D

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