DES-2T13^{Q&As}

Specialist - Cloud Architect - Cloud Infrastructure Exam

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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

If the metering tool supports multi-tenancy and integrates with the cloud portal, what should be considered?

A. Only permit local user access for security reasons

B. Metering tool should not integrate with tenant authentication

C. Metering server access should be allowed for all tenants

D. Role-based access for security reasons

Correct Answer: D

The cost of collecting the metrics, and the balance between the value they provide and the impact on application operation. If metering code cannot be incorporated into existing components or roles, and you need to increase the number of

instances of components or roles just to carry out metering, you might increase costs beyond the savings or income available from metering.

References:

https://msdn.microsoft.com/en-us/library/dn589796.aspx

QUESTION 3

What is a deliverable of the cloud design process?

A. Training for IT staff

B. Operational procedures

C. Lower infrastructure costs

D. Reduced time to market

Correct Answer: C

QUESTION 4

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 5

DRAG DROP

As part of the planning process, a cloud architect may use tools to gather data from customer systems. Match each tool with its associated description.

Select and Place:

TOOL:	DESCRIPTION:
Statspack	Dell EMC add-on tool that captures storage performance data
Unisphere Analyzer	Tool that captures processor, memory, and storage information for Linux systems
esxtop	Oracle embedded tool that captures resource consumption information
sar	Tool that captures information about processes running on VMkernel

Correct Answer:

TOOL:	DESCRIPTION:
	Unisphere Analyzer
	sar
	Statspack
	esxtop

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