

Version: 8.0

Question: 1

Which description of the elasticity of a Cloud-based infrastructure is true?

- A. provides dynamic on-demand provisioning of services in near real time
- B. enables sharing of resources and costs across a large pool of users
- C. multisite architecture to reduce impact from outages in any one site
- D. provides a security posture that is manageable from a single point of control

Answer: A

Question: 2

Which characteristic is an inoperative attribute of a private Cloud deployment?

- A. self service and on demand
- B. shared by many companies
- C. highly scalable
- D. metered for reporting or billing purposes

Answer: B

Question: 3

Which option is one essential characteristic of Cloud computing?

- A. It must use virtualization.
- B. It must provide load balancing services.
- C. It must provide on-demand self service.
- D. It must run on open source software.

Answer: C

Question: 4

What are the five specific characteristics common to the Cloud environments?

- A. on-demand usage, ubiquitous access, multi-tenancy, measured usage, resiliency
- B. on-demand usage, ubiquitous access, tiered-tenancy, measured usage, resiliency
- C. on-demand usage, autonomous access, multi-tenancy, measured usage, resiliency
- D. dynamic usage, ubiquitous access, multi-tenancy, measured usage, resiliency

Answer: A

Question: 5

Which best describes a SaaS Cloud model?

- A. infrastructure that presents the user with an operating system allowing programming language execution environment for testing database and web servers
- B. infrastructure that virtualizes server functions on a hypervisor
- C. infrastructure that provides elastic storage and computing resources
- D. a platform that provides access to application software or database resources

Answer: D

Question: 6

IaaS is an acronym for what type of Cloud?

- A. Instances as a Service
- B. Infrastructure as a Service
- C. Internet as a Service
- D. Images as a Service

Answer: B

Question: 7

Which Cloud service model is appropriate for a physical data center move to the Cloud?

- A. Infrastructure as a Service
- B. Platform as a Service
- C. Compute as a Service
- D. Software as a Service

Answer: A

Question: 8

Which statement defines Cloud Service Models?

- A. infrastructure as a service, software as a service, platform as a service
- B. internet as a service, software as a service, platform as a service
- C. infrastructure as a service, big data as a service, platform as a service
- D. infrastructure as a service, software as a service, grid as a service

Answer: A

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