

# **EMC**

## **Exam E10-002**

### **Cloud Infrastructure and Services v2 Exam**

**Verson: Demo**

**[ Total Questions: 10 ]**

**Question No : 1**

Which solution would improve the performance of an application with a high number of read requests to SAN storage systems?

- A. Server-flash cache technology
- B. Virtual storage provisioning
- C. Dynamic memory allocation
- D. Hyper-threading

**Answer: A**

**Question No : 2**

What is the effect of network broadcast traffic reaching the configured network storm control threshold on a switch port?

- A. Broadcast traffic is blocked. Subsequent broadcast frames are dropped for a specific interval.
- B. Broadcast traffic is allowed partially, maintaining the traffic rate below the threshold level.
- C. Switch port bandwidth increases automatically to accommodate the traffic.
- D. The switch port is disabled. Administrator intervention is required to enable it.

**Answer: A**

**Question No : 3**

Who maintains the credential information of consumers when an OpenID mechanism is deployed?

- A. Service provider only
- B. Identity provider only
- C. Consumer and service provider
- D. Serviceprovider and identity provider

**Answer: B**

**Question No : 4**

Which process enables a cloud service provider to ensure that external laws and regulations are being adhered to and that the adherence can be demonstrated?

- A. Risk management
- B. Governance
- C. Auditing
- D. Compliance management

**Answer: D**

**Question No : 5**

What information is included in the service request issued by a cloud portal to the orchestration layer?

- A. Request ID, erasure code, World Wide Name
- B. Request ID, subscription ID, user's choices
- C. User's choices, iqn, service template
- D. Subscription ID, erasure code, iqn

**Answer: B**

**Question No : 6**

An organization wants to leverage the infrastructure resources in their existing data center and transform it to a cloud infrastructure.

Which type of deployment is suitable for this transformation?

- A. Brownfield
- B. Private cloud
- C. Public cloud
- D. Greenfield

**Answer: A**

**Question No : 7**

Which RAID type uses parity to protect against data loss?

- A. 3RAID 1
- B. RAID 0
- C. RAID
- D. Nested

**Answer: C**

**Question No : 8**

A compute system is configured to access data from a block-based storage system over a network.

What must be true about the file system?

- A. It is managed by the computer system.
- B. It is managed by the storage system.
- C. It is part of the storage area network.
- D. It is managed by the object-based storage device node.

**Answer: A**

**Question No : 9**

A cloud service provider is concerned about the security risks due to velocity-of-attack.

What can the cloud service provider deploy to mitigate the impact of this attack?

- A. Shredding data-at-rest
- B. Role-based access control
- C. Multi-factor authentication
- D. Containment mechanisms

**Answer: D**

**Question No : 10**

Which Fibre Channel switch mechanism logically segments node ports within a fabric into groups and enables communication with each other within the group?

- A. Fabric binding
- B. LUN masking
- C. Zoning
- D. Port binding

**Answer: C**