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**Exam** : **HPE0-G03**

**Title** : Administering HPE  
GreenLake Cloud Services

**Version** : DEMO

1.Which technology can be implemented to ensure high availability and fault tolerance in private cloud solutions?

- A. Virtualization
- B. Containerization
- C. Automation
- D. Load balancing

**Answer: D**

**Explanation:**

Load balancing helps distribute incoming network traffic across multiple servers to prevent overload and improve reliability.

2.Why is it essential to conduct thorough assessments of consumer requirements before configuring private cloud solutions?

- A. To align technology with business objectives
- B. To minimize operational costs
- C. To prevent security breaches
- D. To ensure compliance with industry regulations

**Answer: A**

**Explanation:**

By assessing consumer requirements, organizations can ensure that their technology solutions are in line with their business goals.

3.What role does application performance monitoring play in configuring private cloud solutions?

- A. Disaster recovery planning
- B. Implementing network segmentation
- C. Ensuring data encryption
- D. Identifying bottlenecks and optimizing resources

**Answer: D**

**Explanation:**

Application performance monitoring allows organizations to identify performance issues, optimize resources, and ensure smooth operation of applications in private cloud environments.

4.In the shared responsibility model for HPE GreenLake for Private Cloud Enterprise, who is responsible for ensuring compliance with licensing agreements for software used in the environment?

- A. The customer
- B. HPE
- C. The software vendor
- D. Both the customer and HPE

**Answer: A**

**Explanation:**

The customer is responsible for ensuring compliance with licensing agreements for software used in the environment in the shared responsibility model for HPE GreenLake for Private Cloud Enterprise.

5.What is a key factor to consider when configuring automated provisioning of resources in a private

cloud environment?

- A. Network topology
- B. Orchestration tools
- C. Quality of service (QoS)
- D. User authentication

**Answer: B**

**Explanation:**

Orchestration tools help automate the provisioning and deployment of resources in private cloud environments, increasing efficiency and agility.