

# Snowflake Architect Certification Practice Test Questions and Answers

## 1. Why is Snowflake considered a cloud-native platform?

- A) It can only be deployed on AWS
- B) It is built to leverage cloud resources like scalability, elasticity, and multi-cloud deployment
- C) It uses proprietary hardware for better performance
- D) It relies on Hadoop for big data processing

## 2. How should you document data management configurations?

- A) Keep all configuration details in personal memory
- B) Maintain up-to-date documentation in a centralized, accessible location
- C) Document only when asked by management
- D) Store documentation on individual workstations

## 3. How does Query Caching improve performance in Snowflake?

- A) By storing frequently accessed data in a local data center
- B) By storing query results for reuse without re-execution
- C) By increasing the size of virtual warehouses
- D) By optimizing data storage on disk

## 4. How should you document system architecture configurations?

- A) Keep all configuration details in personal memory
- B) Maintain up-to-date documentation in a centralized, accessible location
- C) Document only when asked by management
- D) Store documentation on individual workstations

**Answers: 1-B 2-B 3-B 4-B**

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