

Databricks Certified Data Engineer Associate Practice Test Questions and Answers

1. How should Databricks SQL be budgeted?

- A) Based on risk assessment, expected ROI, and organizational priorities
- B) Allocate minimum possible budget always
- C) Allocate maximum available budget always
- D) No budget allocation is needed for this area

2. What is the lifecycle of Databricks SQL?

- A) Plan, implement, monitor, review, and improve continuously
- B) Implement once and never revisit the topic
- C) Only plan without ever implementing
- D) Skip directly to monitoring without planning

3. How should ETL with Spark SQL be budgeted?

- A) Based on risk assessment, expected ROI, and organizational priorities
- B) Allocate minimum possible budget always
- C) Allocate maximum available budget always
- D) No budget allocation is needed for this area

4. What is a best practice for Databricks SQL?

- A) Following established standards and documenting all decisions
- B) Implementing without any documentation
- C) Using ad-hoc approaches each time
- D) Ignoring industry standards entirely

Answers: 1-A 2-A 3-A 4-A

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