

Alibaba

*ACA-Database
ACA Database Certification*

Questions And Answers PDF Format:

For More Information – Visit link below:

<https://www.certsgrade.com/>

Version = Product



Latest Version: 6.0

Question: 1

Which of the following is not a relational database?

- A. Oracle
- B. DB2
- C. Teradata
- D. Redis

Answer: D

Question: 2

Which of the following is NOT supported by schema migration in Advanced Database & Application Migration (ADAM)?

- A. Re-migrate all schemas
- B. Re-migrate the failed schemas
- C. Migrate the schemas that require a manual revision but have not been revised
- D. Customize schema migration

Answer: C

Question: 3

Which of the following statements about Data Management (DMS) permissions management is NOT true?

- A. You can assign different resources and operation permissions to an Alibaba Cloud account as needed.
- B. You must create different database accounts for each Alibaba Cloud account.
- C. You cannot directly submit changes even if you have permissions to make changes.
- D. The permissions of the accounts of resigned or transferred personnel can be automatically managed by using OpenAPI.

Answer: C

Question: 4

Which of the following data is not collected when database information is collected in Advanced Database & Application Migration (ADAM)?

- A. Business structure data
- B. Historical performance data
- C. Database configuration data
- D. Business data

Answer: D

Question: 5

Which of the following is not a feature or usage scenario of Data Lake Analytics (DLA)?

- A. Interactive analysis
- B. Batch processing
- C. Online transaction processing
- D. Stream or micro-batch processing

Answer: C

For More Information – **Visit link below:**
<http://www.certsgrade.com/>

PRODUCT FEATURES

-  **100% Money Back Guarantee**
-  **90 Days Free updates**
-  **Special Discounts on Bulk Orders**
-  **Guaranteed Success**
-  **50,000 Satisfied Customers**
-  **100% Secure Shopping**
-  **Privacy Policy**
-  **Refund Policy**

Discount Coupon Code: **CERTSGRADE10**

