Vendor: Alibaba Cloud

Exam Code:ACA-DATABASE

Exam Name:ACA Database Certification

Version: Demo

QUESTION 1

Which of the following is the most efficient backup in ApsaraDB for MongoDB?

A. Logical backup

B. Physical backup

C. Snapshot backup

D. Full backup

Correct Answer: B

QUESTION 2

Which of the following is not a component of the PolarDB-0 architecture in Apsara Stack?

A. FC Switch

B. SAN

C. Proxy

D. RDMA

Correct Answer: B

QUESTION 3

Which of the following are reasonable Data Transmission Service (DTS) use cases? (Number of correct answers: 4)

A. Database migration without interrupting services / downtime

B. Geo-disaster recovery and active geo-redundancy for databases

C. Synchronizing data to data warehouses in real time to build data warehouses for real- time analytics.

D. Configuring data audit rules to manage data quality.

E. Synchronizing information about user accounts and permissions.

F. Change tracking and data distribution.

Correct Answer: ABF

QUESTION 4

Alibaba Cloud DTS (Database Transmission Service) only supports MySQL databases.

A. True

B. False

Correct Answer: B

https://www.alibabacloud.com/help/doc- detail/26618.htm?spm=a2c63.p38356.b99.53.1c2b1156hNo8v0

QUESTION 5

Which of the following statements about Alibaba Cloud ApsaraDB for MongoDB is true?

A. It takes a longer time to perform operations and maintenance (OandM) on ApsaraDB for MongoDB instances than on self-installed and self-managed MongoDB.

B. DataWorks is not supported for MongoDB data processing.

C. Alibaba Cloud and MongoDB have a strategic partnership, so Alibaba Cloud Is able to provide the latest MongoDB features in our ApsaraDB for MongoDB product, in all our global regions.

Correct Answer: C

QUESTION 6

Which of the following scheduling tools are supported by AnalyticDB for MySQL? (Number of correct answers: 2)

A. DMS

B. Data Works

C. MaxCompute

D. QuickBl

Correct Answer: AB

QUESTION 7

Which of the following architectures are supported by ApsaraDB for Redis Enhanced Edition (Tair)? (Number of correct answers: 3) A. Master-replica architecture in which standard master-replica instances are deployed

B. Read/write splitting architecture in which standard master-replica instances are deployed

C. Cluster master-replica instances

D. Single-node architecture

Correct Answer: ABC

QUESTION 8

Which of the following is NOT true, regarding DTS (Database Transmission Service)?

A. DTS cannot be used for incremental database synchronization

B. DTS supports multiple database engines

C. DTS can migrate both data and table schema

D. DTS works for database both on and off Alibaba Cloud

Correct Answer: A

https://www.alibabacloud.com/help/doc-detail/56776.htm?spm=a2c63.p38356.b99.181.74896b5dro6cDo

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QUESTION 9

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.

Correct Answer: C

QUESTION 10

Which of the following architectures is not supported by ApsaraDB RDS for MySQL?

A. The single-node Basic Edition architecture, which can be used in test and non-core production environments

B. The high-avail ability architecture, in which primary and read-only nodes are deployed to implement automatic failovers

C. The three-node Enterprise Edition architecture, which ensures zero data loss

D. The serverless architecture, in which computing resources are charged based on the Pay-As-You-Go (PAYG) billing method

Correct Answer: D

QUESTION 11

Which of the following is the high-availability service level that is specified in the ApsaraDB RDS Service Level Agreement (SLA)?

A. 90%

B. 99%

C. 99.5%

D. 99.99%

Correct Answer: D

QUESTION 12

Which are the supported DB engine for PolarDB so far? (The number of Answer: 3)

A. PolarDB for Mysql

B. PolarDB for Postgres

C. PolarDB for SQLserver

D. PolarDB for Oracle

Correct Answer: ABD

PolarDB is a cloud-native relational database compatible with MySQL, PostgreSQL, and Oracle.
https://www.alibabacloud.com/product/polardb