1Z0-920^{Q&As}

MySQL 2019 Implementation Essentials

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QUESTION 1

Which two statements are correct about MySQL Enterprise Edition?

A. MySQL configuration can be changed in /etc/lib/myi.cnf.

B. MySQL Enterprise Edition can be installed on an Oracle Cloud Infrastructure Compute Instance.

C. Oracle MySQL Enterprise tools and plugins are available as optional services (installation Feature Pack I/ II).

D. MySQL Enterprise Product Suite can be installed on an Oracle Cloud Infrastructure Virtual Cloud Network.

E. Oracle offers 24x7, global support for MySQL Enterprise Edition products installed on Oracle Cloud Infrastructure Compute Instances.

Correct Answer: AC

QUESTION 2

Which statement adds a column with the largest integer data type?

A. ALTER TABLE SCIENTIFIC ADD scientific_value BIGINT;

B. ALTER TABLE SCIENTIFIC ADD scientific_value INTEGER;

C. ALTER TABLE SCIENTIFIC ADD scientific_value DECIMAL(15,10);

D. ALTER TABLE SCIENTIFIC ADD scientific_value DECIMAL(10,10);

Correct Answer: A

QUESTION 3

Which is a correct example of creating an Enterprise Encryption function?

A. SET @function = CREATE_ASYMMETRIC_PRIV_KEY(@algo, @key_len);

B. CREATE FUNCTION asymmetric_decrypt RETURNS STRING SONAME \\'openss1_udf.so\\';

C. INSERT INTO t1 (key_co1) FUNCTION(CREATE_ASYMMETRIC_PRIV_KEY(\\'RSA\\', 1024));

D. VALIDATE FUNCTION create_asymmetric_priv_key WITH \\'openssl_udf.so\\';

Correct Answer: B

QUESTION 4

Which MySQL Enterprise Edition plug-in replaces real values with substitutes?

A. MySQL Enterprise Audit

B. MySQL Enterprise Scalability

C. MySQL Enterprise No-Login Authentication

D. MySQL Enterprise Transparent Data Encryption (TDE)

E. MySQL Enterprise Data Masking and De-identification

Correct Answer: E

New! MySQL Enterprise Masking and De-identification MySQL Enterprise Masking and De-identification provides an easy to use, built-in database solution to help organizations protect sensitive data from unauthorized uses by hiding and replacing real values with substitutes.
https://www.mysql.com/products/enterprise/#:~:text=New!andtext=MySQL%20Enterprise% 20Maskin g%20and%20De%2Didentification%20provides%20an%20easy%20to,replacing%20real% 20values%2 0with%20substitutes.

QUESTION 5

What are Security Lists in Oracle Cloud Infrastructure?

A. They allow administrators access to applications in the cloud and external servers.

B. They are user-role designations that assign rights to certain internal users and external users.

C. They are essentially firewall rules that help control traffic between OCI instances.

D. Security lists are data encryption levels that control who can see the data.

E. They contain rules established by HIPAA for securing end-user data.

Correct Answer: C

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