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The image shows a 3D-style product box for a PDF document. The box is primarily yellow and orange. At the top, there is a circular badge with a scalloped edge that says "MONEY BACK 100% GUARANTEED" in white and blue text. Below the badge, the text "Questions & Answers PDF" is written in a bold, dark blue font. To the left of this text is a small white icon of a document with a red Adobe PDF logo and the word "PDF" underneath. Below the main title, there is a list of five features, each preceded by a blue arrow pointing to the right. At the bottom of the box, there is a grey banner containing a small black graduation cap icon and the word "CERTIFICATIONSTIME" in a bold, black, sans-serif font.



NEW QUESTION 1

Which two MySQL features are provided exclusively with the Enterprise Edition license, in addition to the database server?

- A. MySQL Enterprise Monitor
- B. MySQL Cluster Manager
- C. MySQL Enterprise Firewall
- D. MySQL Replication

Answer: AC

NEW QUESTION 2

Name three ways in which customers can receive notifications such as outages, configuration changes, database emergencies, and other information on their Database as a Service instances.

- A. Email
- B. SMS
- C. Notification tab on the dashboard
- D. Browser pop-ups
- E. Direct support call from an Oracle representative

Answer: ABC

NEW QUESTION 3

Which three installation options are available for installing the MySQL Enterprise Monitor/Agent on Linux?

- A. A GUI for installing MySQL Enterprise Monitor, Agent, and a MySQL Repository database
- B. A CLI-based wizard MySQL Enterprise Monitor, Agent, and a MySQL Repository database
- C. A script (with an option file) for installing MySQL Enterprise Monitor, Agent, and a MySQL Repository database
- D. A MySQL Enterprise Monitor to remotely deploy the MySQL Monitor Agent
- E. A browser-based wizard to remotely deploy the MySQL Monitor Agent

Answer: ABC



NEW QUESTION 4

Identify three levels in which MySQL Enterprise Monitor provides access control.

- A. MySQL Enterprise Operations: the right to start/stop/restart/update MySQL Enterprise Monitor Services
- B. Asset visibility: the rights to access data collected from hosts or MySQL instances
- C. Application administration: the rights to view or change the MySQL Enterprise Monitor configuration
- D. Specific data access: the rights to view specific types of potentially sensitive data
- E. MySQL Enterprise Operations: the right to deploy the necessary MySQL Enterprise Agent

Answer: BCD

NEW QUESTION 5

When there are long-running queries, `mysqlbackup` hangs there to wait for the completion of the queries. You know that the system has only user data on InnoDB and there is no DDL execution during the backup period. There is no update/alteration to tables with non-InnoDB storage engines.

Which two ways allow the MySQL Enterprise Backup to be executed without being blocked or without locking?

- A. Running `mysqlbackup` from a remote machine enabled you to back up the database without locking.
- B. The locked phase at the end of a `mysqlbackup` run is short (maybe a few seconds) and does not disturb the normal processing of `mysqld` much.
- C. However, use `--single-user-mode` to back up the long-running queries to allow `mysqlbackup` to run successfully without locking.
- D. There is no extra option.
- E. MySQL Enterprise Backup does this automatically by kicking out the long-running queries.
- F. The locked phase at the end of a `mysqlbackup` run is short (maybe a few seconds), and does not disturb the normal processing of `mysqld` much.
- G. However, use the `--only-innodb` option to back up only InnoDB tables, to avoid blocking.
- H. The locked phase at the end of a `mysqlbackup` run is short (maybe a few seconds), and does not disturb the normal processing of `mysqld` much.



- I. However, use the `--no-locking` option to backup upthenon-InnoDB file
- J. Note that MyISAM, `.frm`, and other files copied under the `--no-locking` setting cannot be guaranteed to be consistent, if they are updated during this final phase of the backup.

Answer: BE

NEW QUESTION 6

Which four options are valid reasons for using a PRIMARY KEY in a table?

- A. Eliminating the need for accessing the database cache
- B. Preventing duplicate keys
- C. Maintaining a history of row insertions or updates
- D. Automatic storage of data in a sorted order
- E. Increasing performance when using SELECT statements
- F. Auto-generating values via AUTO_INCREMENT
- G. Exporting data faster with mysqldump

Answer: BEFG

NEW QUESTION 7

Identify the MySQL plug-in that is provided only with MySQL Enterprise Edition and servers to increase performance and high availability.

- A. the MySQL memcached plug-in
- B. the MySQL PAM Authentication plug-in
- C. the MySQL Thread Pool plug-in
- D. the MySQL No-Login Authentication plug-in
- E. the MySQL Firewall plug-in
- F. the MySQL Semisynchronous replication plug-in

Answer: B

NEW QUESTION 8



The slave connects to the master and asks for updated records. What command was issued for this to happen?

- A. RUN SLAVE
- B. START RUN SLAVE
- C. SLAVE RUN
- D. SLAVE START
- E. START SLAVE

Answer: D

NEW QUESTION 9

The user 'OS-user'@'localhost' was created to monitor connections and shut down the server, and was granted the following privileges: GRANT PROCESS, SHUTDOWN ON *.* to 'OS-user'@'localhost';

Identify three commands that the OS-user can execute.

- A. SHOW STATUS;
- B. SHUTDOWN;
- C. SHOW BINLOG EVENTS;
- D. SHOW PROCESSLIST;
- E. KILL PROCESS;

Answer: ABE

NEW QUESTION 10

You have configured MySQL Enterprise Transparent Data Encryption (TDE). What command would you use to encrypt a table?

- A. ALTER mysql.encrypted SET tde_status = 'YES';
- B. UPDATE TABLE SET ENCRYPTION = 'ON';
- C. ALTER TABLE <table> ENCRYPTION = 'Y';
- D. ALTER INSTANCE ROTATE INNODB MASTER KEY;

Answer: C



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Explanation:

Reference<https://scriptingmysql.wordpress.com/tag/mysql-enterprise-edition/>
<https://dev.mysql.com/doc/refman/5.7/en/innodb-tablespace-encryption.html>

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