1Z0-883^{Q&As}

MySQL 5.6 Database Administrator

Pass Oracle 1Z0-883 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/1z0-883.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which three are properties of the MyISAM storage engine?

A. Transaction support

B. FULLTEXT indexing for text matching

C. Table and page level locking support

D. Foreign key support

E. Geospatial indexing

F. HASH index support

G. Table level locking only

Correct Answer: BEG

QUESTION 2

What are three methods to reduce Mysql server exposure to remote connections?

A. Setting -- skip-networking when remote connections are not required

B. Using the sql_mode=STRICT_SECURE after connections are established for encrypted communications

C. Setting specific GRANT privilege to limit remote authentication

D. Setting mysql_secure_configuration to enable paranoid mode

E. Using SSL when transporting data over remote networks

Correct Answer: BCD

QUESTION 3

Which three statements are characteristic of the MEMORY storage engine?

A. Each table is represented on disk as an.frm file.

B. Each table has a corresponding.MYI and .MYD file.

C. It can support foreign keys.

D. It cannot contain text or BLOB columns.

E. Table contents are not saved if the server is restarted.

F. It can support transactions

Correct Answer: ADE

QUESTION 4

The InnoDB engine has a feature known as clustered indexes.

Which three statements are true about clustered indexes as used in InnoDB?

A. A primary key must exist for creation of a clustered index.

B. A primary key is used as a clustered index.

C. A clustered index is a grouping of indexes from different tables into a global index for faster searching.

D. If no indexes exist, a hidden clustered index is generated based on row IDs.

E. A clustered index provides direct access to a page containing row data.

F. The first unique index is always used as a clustered index and not a primary key.

G. A clustered index allows fulltext searching within InnoDB,

Correct Answer: BDG

QUESTION 5

You have table `apps\',\\'userdata\\' on server that uses MyISAM storage engine. You want to transfer this data to server but use InnoDB engine instead.

You execute the following commands:

ServerB commands: Shell> mysqldump u root h server no-data apps userdata | mysql u root p apps Shell> mysql u root p h server e `ALTER TABLE `apps\',\\'userdata\\' ENGINE=InnoDB;\\' Shell> mysqldump u root p h server no-create-info order-by-primary apps userdata | mysql u root p apps

What effect does the order-by-primary argument have on the mysqldump command?

A. It exports tables with the most indexes first to assist with import speeds.

B. It ensures that unique indexes have no conflicts when the data is dumped.

C. It orders by primary key to assist in speeding up importing to InnoDB tables.

D. It must be specified so index data is dumped correctly when on-create-info is used.

Correct Answer: C

[**1Z0-883 PDF Dumps**](#)   [**1Z0-883 Exam Questions**](#)   [**1Z0-883 Braindumps**](#)