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Oracle MySQL Implementation Associate Sample Questions (Q74-Q79):

NEW QUESTION # 74

Which of the following storage engines does not support transactions in MySQL?

- A. ARCHIVE
- B. InnoDB
- C. MyISAM
- D. NDB

Answer: C

Explanation:

MyISAM is a non-transactional storage engine in MySQL. It does not support transactions or foreign key constraints, unlike

InnoDB.

NEW QUESTION # 75

Which MySQL replication mode is most vulnerable to data loss in the event of a primary server crash?

- A. Multi-source replication
- B. Synchronous replication
- C. Semi-synchronous replication
- **D. Asynchronous replication**

Answer: D

Explanation:

Asynchronous replication is most vulnerable to data loss because the primary server does not wait for the replicas to confirm that they have applied changes. If the primary server crashes, there may be unreplicated transactions.

NEW QUESTION # 76

Which command is used to configure MySQL Enterprise Audit to start logging database events?

- **A. INSTALL PLUGIN audit_log;**
- B. GRANT AUDIT ON *.* TO 'audit_user';
- C. SET audit_log_enable = ON;
- D. CREATE AUDIT TRAIL FOR 'audit_user';

Answer: A

Explanation:

To enable MySQL Enterprise Audit, the audit log plugin must first be installed with the `INSTALL PLUGIN audit_log;` command. This plugin logs various database events, such as user logins and queries.

NEW QUESTION # 77

What is the main limitation of asynchronous replication in MySQL?

- A. It requires all replicas to acknowledge each transaction
- B. It only works with InnoDB tables
- C. It has a higher latency than synchronous replication
- **D. It can result in data loss if the primary server crashes before the replicas receive the changes**

Answer: D

Explanation:

The primary limitation of asynchronous replication is the potential for data loss. If the primary server crashes before the replicas have received the changes, those changes may be lost.

NEW QUESTION # 78

What is the purpose of the SHOW GRANTS command in MySQL?

- **A. To show the privileges granted to a specific user**
- B. To display all users in the system
- C. To revoke privileges from a user
- D. To grant privileges to a user

Answer: A

Explanation:

The `SHOW GRANTS` command is used to display the privileges assigned to a specific user. This is helpful when checking what access levels a user has within the MySQL system.

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