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High-quality Guaranteed 1Z0-922 Passing – Authoritative New Test Objectives Providers for 1Z0-922: MySQL Implementation Associate

Although the 1Z0-922 certificate is good, people who can successfully obtain each year are rare, and the difficulty of the 1Z0-922 exam and the pressure of study usually make the students feel discouraged. However, for us, these will no longer be a problem. In the past few years, our team has ushered in hundreds of industry experts, experienced numerous challenges day and night, and finally formed complete learning products--1Z0-922 Exam Torrent, which is tailor-made for students who want to obtain the 1Z0-922 certificate.

Oracle MySQL Implementation Associate Sample Questions (Q292-Q297):

NEW QUESTION # 292

Which feature helps in minimizing downtime during maintenance or upgrades in MySQL Enterprise Edition?

- **A. MySQL InnoDB Cluster**
- B. MySQL Enterprise Monitor
- C. MySQL Query Optimizer
- D. MySQL Enterprise Backup

Answer: A

Explanation:

MySQL InnoDB Cluster provides high availability and allows for seamless failover, ensuring that there is minimal downtime during maintenance or database upgrades.

NEW QUESTION # 293

What is the purpose of the --compress option in the mysqlbackup command?

- A. To reduce the size of the backup by compressing data files
- B. To encrypt the backup
- C. To perform an incremental backup
- D. To enable parallel processing of backups

Answer: A

Explanation:

The --compress option in mysqlbackup reduces the size of the backup by compressing the data files. This helps save storage space and reduces the time required to transfer the backup over the network.

NEW QUESTION # 294

Which index type should be used if you need to perform geospatial searches in MySQL?

- A. FULLTEXT
- B. BTREE
- C. HASH
- D. SPATIAL

Answer: D

Explanation:

SPATIAL indexes are used in MySQL for geospatial data and queries. They support efficient indexing and querying of spatial objects such as points, lines, and polygons.

NEW QUESTION # 295

Which command provides an overview of the current MySQL server status, including uptime, threads, and queries?

- A. SHOW STATUS;
- B. SHOW PROCESSLIST;
- C. SHOW ENGINE INNODB STATUS;
- D. SHOW VARIABLES;

Answer: A

Explanation:

The SHOW STATUS; command provides a detailed overview of the current MySQL server status, including information about connections, queries, uptime, and other performance metrics.

NEW QUESTION # 296

Which feature of MySQL Enterprise Firewall helps in detecting malicious queries over time?

- A. Real-time encryption of data
- B. Learning and building a list of trusted query patterns
- C. Replication monitoring
- D. Logging failed user logins

Answer: B

Explanation:

MySQL Enterprise Firewall learns legitimate SQL query patterns over time and builds an allowlist. Queries that deviate from these learned patterns are flagged as suspicious, helping to detect malicious activity.

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