

1Z0-888^{Q&As}

MySQL 5.7 Database Administrator

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QUESTION 1

Which statement best describes a "warm" backup?

- A. It is similar to a "cold" backup, but differs in that it permits write operations.
- B. It backs up the binary log, which contains the most recent "warm" changes.
- C. It is similar to a "hot" backup, but differs in that it does not permit write operations.
- D. It only backs up "warm" data, that is, data that has been recently modified.

Correct Answer: D

A warm backup site is already stocked with hardware representing a reasonable facsimile of that found in your data center. To restore service, the last backups from your off-site storage facility must be delivered, and bare metal restoration completed, before the real work of recovery can begin.

Reference: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/4/html/introduction_to_system_administration/s2-disaster-recovery-sites

QUESTION 2

MySQL is installed on a Linux server and has this configuration:

```
[mysqld]
```

```
user=mysql
```

```
datadir=/data/mysql/
```

As the 'root' user, you change the datadir location by executing:

```
shell> cp -R /var/lib/mysql /data/mysql/
```

```
shell> chown -R mysql /data/mysql
```

What is the purpose of changing ownership of datadir to the 'mysql' user?

- A. MySQL needs to be run as the root user, but files cannot be owned by it.
- B. The mysqld process requires all permissions within datadir to be the same.
- C. MySQL cannot be run as the root user.
- D. MySQL requires correct file ownership while remaining secure.

Correct Answer: A

QUESTION 3

You are installing MySQL Server 5.7 from a tarball package. You have already set up the correct PATH environment variable and configured your `/etc/my.cnf` file.

Which command will correctly prepare a data directory?

- A. `service mysqld prepare-init`
- B. `mysqld_safe --initialize ...`
- C. `mysql -u root -p`
- D. `mysqld_safe --user=mysql`
- E. `mysqld --initialize ...`

Correct Answer: E

Reference: <https://dev.mysql.com/doc/refman/5.7/en/data-directory-initialization.html>

QUESTION 4

Force Majeure is a catastrophic failure on a major level of the database operation. Regular backups are key to helping avoid data loss in such situations.

Which two other steps can help avoid data loss in a major catastrophe? (Choose two.)

- A. Implement a failover strategy to another geographic location.
- B. Create a master-master pair for each service.
- C. Have a second data centre in a different region or country.
- D. Keep software updated to the latest version.
- E. Use RAID 10 storage for data.
- F. Use on-site network-attached storage to separate service from data.

Correct Answer: AC

QUESTION 5

You are investigating the performance of the server and see this information:

`events_waits_summary_global_by_event_name` in the Performance Schema shows that the `wait/synch/mutex/sql/LOCK_table_cache` event is dominating other wait events.

The `Table_open_cache_overflows` status variable is 0.

Which action should be taken to remove the performance bottleneck described here?

- A. Increase the value of table_open_cache_instances.
- B. Decrease the value of table_definition_cache.
- C. Decrease the value of table_open_cache.
- D. Increase the value of table_definition_cache.
- E. Increase the value of table_open_cache.
- F. Decrease the value of table_open_cache instances.

Correct Answer: A

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