

1Z0-908^{Q&As}

MySQL 8.0 Database Administrator

Pass Oracle 1Z0-908 Exam with 100% Guarantee

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

<https://www.pass2lead.com/1z0-908.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

Examine this statement and output:

```
mysql> SELECT ROW_NUMBER() OVER() AS QN,  
        query, exec_count, avg_latency, lock_latency  
        FROM sys.statement_analysis  
        ORDER BY exec_count;
```

QN	query	exec_count	avg_latency	lock_latency
1	SELECT SUM ('k') FROM 'mysch ... () - INTERVAL ? SQL_TSI_HOUR	381268	31.44 ms	1.01 m
2	SELECT 'id' , 'val' , 'a' , 'b ... 'updated' WHERE 'created' < ?	150317	358.34 us	30.06 s
3	SELECT 'emp_no' , 'val' , 'cre ... ated' + INTERVAL ? SQL_TSI_DAY	600	523.32 ms	120.24 ms
4	SELECT 'a' , 'b' , 'c' FROM 'm ... ? AND ? OR 'k' BETWEEN ? AND ?	200	10.32 s	40.19 ms
5	SELECT 'a' , 'b' FROM 'myschem ... G ('emp_no') WHERE 'val' = ?	1	21.03 s	274.00 us

You must try to reduce query execution time.

Which two queries should you focus on? (Choose two.)

- A. QN = 3
- B. QN = 5
- C. QN = 1
- D. QN = 4
- E. QN = 2

Correct Answer: CE

QUESTION 2

Which three settings control global buffers shared by all threads on a MySQL server? (Choose three.)

- A. sort_buffer_size
- B. key_buffer_size
- C. table_open_cache
- D. read_buffer_size
- E. innodb_buffer_pool_size
- F. tmp_table_size

Correct Answer: ABF

Reference: https://docs.oracle.com/cd/E17952_01/mysql-5.7-en/server-system-variables.html

QUESTION 3

You recently upgraded your MySQL installation to MySQL 8.0.

Examine this client error:

```
ERROR 2059 (HY000): Authentication plugin 'caching_sha2_password' cannot be loaded: /use/local/mysql/lib/plugin/caching_sha2_password.so: cannot open shared object file: No such file or directory
```

Which option will allow this client to connect to MySQL Server?

- A. [mysqld] default_authentication_plugin=sha256_password
- B. ALTER USER user IDENTIFIED WITH mysql_native_password BY \\password\\;
- C. [mysqld] default_authentication_plugin=caching_sha2_password
- D. ALTER USER user IDENTIFIED WITH caching_sha2_password BY \\password\\;
- E. ALTER USER user IDENTIFIED WITH sha256_password BY \\password\\;
- F. [mysqld] default_authentication_plugin=mysql_native_password

Correct Answer: E

QUESTION 4

There are five MySQL instances configured with a working group replication. Examine the output of the group members:

```
mysql> SELECT MEMBER_ID, MEMBER_STATE FROM performance_schema.replication_group_members;
```

MEMBER_ID	MEMBER_STATE
1999b9fb-4aaf-11e6-bb54-28b2bd168d07	UNREACHABLE
199b2df7-4aaf-11e6-bb16-28b2bd168d07	ONLINE
199bb88e-4aaf-11e6-babe-28b2bd168d07	ONLINE
19ab72fc-4aaf-11e6-bb51-28b2bd168d07	UNREACHABLE
19b33846-4aaf-11e6-ba81-28b2bd168d07	UNREACHABLE

Which two statements are true about network partitioning in the cluster? (Choose two.)

- A. The cluster will shut down to preserve data consistency.
- B. The cluster has built-in high availability and updates group_replication_ip_whitelist to remove the unreachable nodes.
- C. The group replication will buffer the transactions on the online nodes until the unreachable nodes return online.

D. There could be both a 2 node and 3 node group replication still running, so shutting down group replication and diagnosing the issue is recommended.

E. A manual intervention to force group members to be only the working two instances is required.

Correct Answer: AB

QUESTION 5

You have just installed MySQL on Oracle Linux and adjusted your /etc/my.cnf parameters to suit your installation. Examine the output:

```
# systemctl start mysqld
Job for mysqld.service failed because the control process exited with error code. See "systemctl status mysqld.service" and "journalctl -xe" for details.

# systemctl status mysqld.service
mysqld.service - MySQL Server
Loaded: loaded (/usr/lib/systemd/system/mysqld.service; enabled; vendor preset: disabled)
Active: failed (Result: exit-code) since Thu 2019-12-12 07:54:53 ACDT; 33s ago
Docs: man:mysqld(8)
http://dev.mysql.com/doc/refman/en/using-systemd.html
Process: 2732 ExecStart=/usr/sbin/mysqld $MYSQLD_OPTS (code=exited, status=1/FAILURE)
Process: 2705 ExecStartPre=/usr/bin/mysqld_pre_systemd (code=exited, status=0/SUCCESS)
Main PID: 2732 (code=exited, status=1/FAILURE)
Status: "Server startup in progress"

Dec 12 07:54:49 oel7 systemd[1]: Starting MySQL Server...
Dec 12 07:54:53 oel7 systemd[1]: mysqld.service: main process exited, code=exited, status=1/FAILURE
Dec 12 07:54:53 oel7 systemd[1]: Failed to start MySQL Server.
Dec 12 07:54:53 oel7 systemd[1]: Unit mysqld.service entered failed state.
Dec 12 07:54:53 oel7 systemd[1]: mysqld.service failed.
```

What statement is true about the start attempt?

- A. MySQL server was not started due to a problem while executing process 2732.
- B. MySQL server continued to start up even though another process existed.
- C. systemd found the mysqld service disabled and failed to start it.
- D. systemd waited for 30 seconds before timing out and start up failed.
- E. systemd attempted to start mysqld, found another systemd mysqld process running, and shut it down.

Correct Answer: E

[Latest 1Z0-908 Dumps](#)

[1Z0-908 VCE Dumps](#)

[1Z0-908 Study Guide](#)