



**DUMPSHQ**

**Free Questions for 1Z0-908 by dumpshq**

**Shared by Valdez on 12-12-2023**

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# Question 1

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**Question Type:** MultipleChoice

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Which three sets of item information are visible in the mysql system database? (Choose three.)

## Options:

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- A- help topics
- B- performance monitoring information
- C- plugins
- D- information about table structures
- E- audit log events
- F- rollback segments
- G- time zone information and definitions

## Answer:

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A, C, F

## Question 2

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Question Type: MultipleChoice

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Examine this statement, which executes successfully:

```
CREATE TABLE employees (  
    emp_no int unsigned NOT NULL,  
    birth_date date NOT NULL,  
    first_name varchar(14) NOT NULL,  
    last_name varchar(16) NOT NULL,  
    hire_date date NOT NULL,  
    PRIMARY KEY (emp_no)  
) ENGINE=InnoDB;
```

Now examine this query:

```
SELECT emp_no, first_name, last_name, birth_date  
    FROM employees  
    WHERE MONTH(birth_date) = 4;
```

Which two statements can do this? (Choose two.)

## Options:

---

**A-** ALTER TABLE employees -  
ADD INDEX (birth\_date DESC);

**B-** ALTER TABLE employees -  
ADD INDEX ((MONTH(birth\_date)));

**C-** ALTER TABLE employees -  
ADD COLUMN birth\_month tinyint unsigned GENERATED ALWAYS AS (MONTH(birth\_date)) VIRTUAL NOT NULL,  
ADD INDEX (birth\_month);

**D-** ALTER TABLE employees -  
ADD COLUMN birth\_month tinyint unsigned GENERATED ALWAYS AS (birth\_date->>'\$.month') VIRTUAL NOT NULL,  
ADD INDEX (birth\_month);

**E-** ALTER TABLE employees -  
ADD INDEX ((CAST(birth\_date->>'\$.month' AS unsigned)));

**F-** ALTER TABLE employees -  
ADD INDEX (birth\_date);

## Answer:

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A, D

## Question 3

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**Question Type: MultipleChoice**

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You are asked to review possible options for a new MySQL instance. It will be a large, busy reporting data warehousing instance.

[mysql]

innodb\_data\_file\_path=

Which two configurations would satisfy long-term storage demands? (Choose two.)

**Options:**

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- A- ibdata1:12M;ibdata2:12M;ibdata3:12M
- B- ibdata1:12M:autoextend;ibdata2:12M:autoextend
- C- ibdata1:12M:autoextend
- D- ibdata1:12M;ibdata2:12M:autoextend
- E- ibdata1:12M
- F- ibdata1:12M;/tmp/ibdata2:12M:autoextend

**Answer:**

---

A, E

## Question 4

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**Question Type:** MultipleChoice

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You are using an existing server with a new configuration. MySQL Server fails to start.

Examine this snapshot of the error log:

```
190925 12:49:05 InnoDB: Initializing buffer pool, size = 3.0G
190925 12:49:05 InnoDB: Completed initialization of buffer pool
InnoDB: Error: log file ./ib_logfile0 is of different size 0 5242880 bytes
InnoDB: than specified in the .cnf file 0 26214400 bytes!
190925 12:49:05 [ERROR] Plugin 'InnoDB' init function returned error.
190925 12:49:05 [ERROR] Plugin 'InnoDB' registration as a STORAGE ENGINE failed
190925 12:49:05 [ERROR] Aborting
190925 12:49:05 [Note] /usr/sbin/mysqld: Shutdown complete
```

Which action would allow the server to start?

**Options:**

---

- A- Remove ib\_logfile0 and ib\_logfile1 files from the file system.
- B- Execute mysqladmin flush-logs.
- C- First run mysqld --initialize to refresh the Size of ib\_logfile.
- D- Create a new ib\_logfile0 file of size 26214400.

**Answer:**

---

C

## Question 5

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**Question Type:** MultipleChoice

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Examine this partial output for InnoDB Cluster status:

```
"topology": {
  "host1:3377": {
    "address": "host1:3377",
    "mode": "R/W",
    [...]
    "status": "ONLINE",
    "version": "8.0.18"
  },
  "host2:3377": {
    "address": "host2:3377",
    "mode": "R/O",
    [...]
    "status": "(MISSING)"
  },
  "host3:3377": {
    "address": "host3:3377",
    "mode": "R/O",
    [...]
    "status": "ONLINE",
    "version": "8.0.18"
  }
}
```

Which statement explains the state of the instance deployed on host2?

### Options:

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- A-** It can be recovered from a donor instance on host3 by cloning using the command `cluster.rejoinInstance ('<user>@host3:3377')`
- B-** It can rejoin the cluster by using the command `cluster.addInstance('<user>@host3:3377')`
- C-** It has been removed from the cluster by using the command `STOP GROUP_REPLICATION;`
- D-** It can rejoin the cluster by using the command `dba.rebootClusterFromCompleteOutage()`
- E-** It has been expelled from the cluster because of a transaction error.



## Answer:

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D

## Question 6

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### Question Type: MultipleChoice

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You have a MySQL client installed on your Linux workstation with a default installation. You have your admin login credentials to connect to a MySQL server running Microsoft Windows on remote host 192.0.2.1:3306. You wish to connect directly to the world database.

Which four options need to be specified to complete this task with a single command? (Choose four.)

### Options:

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- A- --shared-memory-base-name=world
- B- --protocol=UDP
- C- --protocol=pipe
- D- --password
- E- --user=admin
- F- --host=192.0.2.1

**G-** --socket=/tmp/mysql.sock

**H-** --port=3306

**I-** --database=world

**Answer:**

---

A, C, D, F

## Question 7

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**Question Type:** MultipleChoice

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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: /usr/local/mysql/lib/plugin/caching_sha2_password.so: cannot open shared object file: No such file
directory
```

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

### Options:

---

**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

## **Answer:**

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E

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