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# ORACLE 1Z0-888

Oracle MySQL Database Administrator Certification Questions & Answers

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## Exam Summary – Syllabus – Questions

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1Z0-888

**Oracle Certified Professional, MySQL 5.7 Database Administrator**

75 Questions Exam – 58% Cut Score – Duration of 120 minutes

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## Know Your 1Z0-888 Certification Well:

The 1Z0-888 is best suitable for candidates who want to gain knowledge in the Oracle MySQL. Before you start your 1Z0-888 preparation you may struggle to get all the crucial MySQL Database Administrator materials like 1Z0-888 syllabus, sample questions, study guide.

But don't worry the 1Z0-888 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1Z0-888 syllabus?
- How many questions are there in the 1Z0-888 exam?
- Which Practice test would help me to pass the 1Z0-888 exam at the first attempt?

Passing the 1Z0-888 exam makes you Oracle Certified Professional, MySQL 5.7 Database Administrator. Having the MySQL Database Administrator certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Oracle 1Z0-888 MySQL Database Administrator Certification Details:

<b>Exam Name</b>	MySQL 5.7 Database Administrator
<b>Exam Code</b>	1Z0-888
<b>Exam Price</b>	USD \$245 (Pricing may vary by country or by localized currency)
<b>Duration</b>	120 minutes
<b>Number of Questions</b>	75
<b>Passing Score</b>	58%
<b>Format</b>	Multiple Choice Questions (MCQ)
<b>Recommended Training</b>	<a href="#"><u>Oracle Certified Professional, MySQL 5.7 Database Administrator</u></a> <a href="#"><u>Earn the MySQL 5.7 Database Admin Certified Professional Credential</u></a>

	<a href="#"><u>Technology Learning Subscription</u></a>
<b>Schedule Exam</b>	<a href="#"><u>Pearson VUE</u></a>
<b>Sample Questions</b>	<a href="#"><u>Oracle Certified Professional, MySQL 5.7 Database Administrator (OCP)</u></a>
<b>Recommended Practice</b>	<a href="#"><u>1Z0-888 Online Practice Exam</u></a>

## 1Z0-888 Syllabus:

Installing MySQL	<ul style="list-style-type: none"> <li>- Install MySQL</li> <li>- Identify installed Files and Directories</li> <li>- Understand Initial Configuration</li> <li>- Start and Stop MySQL</li> </ul>
Configuring MySQL	<ul style="list-style-type: none"> <li>- Understand Server Options, Variables, and the Command Line</li> <li>- Define Option Files</li> <li>- Use System Variables</li> </ul>
User Management	<ul style="list-style-type: none"> <li>- Identify MySQL Privilege System</li> <li>- Create and Modify User Accounts</li> <li>- Configure Passwords and Account Expiration</li> <li>- Understand Authentication Plug-Ins</li> <li>- Grant Permissions</li> <li>- Reset a Forgotten Root Password</li> </ul>
Maintaining a Stable System	<ul style="list-style-type: none"> <li>- Define Stability</li> <li>- Use Capacity Planning</li> <li>- Troubleshoot</li> <li>- Identify the Causes of Server Slowdowns</li> <li>- Describe InnoDB Recovery</li> </ul>
Backup Strategies	<ul style="list-style-type: none"> <li>- Understand Backups</li> <li>- Create a Backup Strategy</li> <li>- Use MySQL Backup Tools</li> <li>- Define Raw Backup Methods</li> <li>- Explain Techniques that Use the Binary Log</li> </ul>
MySQL Architecture	<ul style="list-style-type: none"> <li>- Understand How MySQL Processes Requests</li> <li>- Explain How MySQL Stores Data</li> <li>- Use Tablespaces</li> <li>- Identify Redo and Undo Logs</li> <li>- Define How MySQL Uses Memory</li> </ul>
Monitoring MySQL	<ul style="list-style-type: none"> <li>- Monitor MySQL with Log Files</li> <li>- Monitor MySQL with Status Variables</li> <li>- Monitor MySQL with Performance Schema</li> </ul>
MySQL Security	<ul style="list-style-type: none"> <li>- Identify Security Risks</li> <li>- Understand Network security</li> <li>- Use Password Security</li> <li>- Explain Operating System Security</li> <li>- Protect Against SQL Injections</li> </ul>

Optimizing Query Performance	<ul style="list-style-type: none"><li>- Identify Slow Queries</li><li>- Understand the EXPLAIN statement</li><li>- Work with Indexes</li><li>- Use Index Statistics</li></ul>
Configuring a Replication Topology	<ul style="list-style-type: none"><li>- Replicate Conflicts</li><li>- Explain Replication</li><li>- Configure Replication</li><li>- Use MySQL Utilities</li><li>- Identify Replication Threads</li><li>- Monitor Replication</li><li>- Troubleshoot Replication</li></ul>

## Oracle 1Z0-888 Sample Questions:

### Question: 1

You inherit a legacy database system when the previous DBA, Bob, leaves the company. You are notified that users are getting the following error:

```
mysql> CALL film_in_stock (40, 2, @count); ERROR 1449 (HY000):
```

The user specified as a definer ('bon'@'localhost') does not exist. How would you identify all stored procedures that pose the same problem?

- a) Execute `SELECT * FROM mysql.routines WHERE DEFINER='bob@localhost';`
- b) Execute `SHOW ROUTINES WHERE DEFINER='bob@localhost';`
- c) Execute `SELECT * FROM INFORMATION_SCHEMA. ROUTINES WHERE DEFINER='bob@localhost';`
- d) Execute `SELECT * FROM INFORMATION_SCHEMA. PROCESSLIST WHERE USER='bob' and HOST='localhost';`
- e) Examine the MySQL error log for other ERROR 1449 messages.

**Answer: c**

### Question: 2

A user executes the statement; `PURGE BINARY LOGS TO 'mysql-bin.010';` What is the result?

- a) It deletes all binary log files, except 'mysql-bin.010'.
- b) It deletes all binary log files up to and including 'mysql-bin.010'.
- c) It deletes all binary log files before 'mysql-bin.010'.
- d) It deletes all binary log files after 'mysql-bin.010'.

**Answer: c**

**Question: 3**

Assume that you want to know which Mysql Server options were set to custom values. Which two methods would you use to find out?

- a) Check the configuration files in the order in which they are read by the Mysql Server and compare them with default values.
- b) Check the command-line options provided for the Mysql Server and compare them with default values.
- c) Check the output of SHOW GLOBAL VARIABLES and compare it with default values.
- d) Query the INFORMATION\_SCHEMA.GLOBAL\_VARIABLES table and compare the result with default values.

**Answer: c, d**

**Question: 4**

Which three statements are true about memory buffer allocation by a MySQL Server?

- a) Global buffers such as the InnoDB buffer pool are allocated after the server starts, and are never freed.
- b) Thread buffers are allocated when a client connects, and are freed when the client disconnects.
- c) Buffers that are needed for certain operation are allocated when the operation starts, and freed when it ends.
- d) User buffers are allocated at server startup and freed when the user is dropped.
- e) All dynamic buffers that are set with a SET GLOBAL statement immediately get allocated globally, and are never freed.

**Answer: a, b, c**

**Question: 5**

Which of the following are some general capabilities of the mysql client program?

- a) Create and Drop databases.
- b) Ping the server.
- c) Create, Drop, and modify tables and indexes.
- d) Shutdown the server.
- e) Create users.
- f) Display replication server status.

**Answer: a, c, e, f**

**Question: 6**

Is it ever safe to start the MySQL server as root?

- a) No it is never safe to start it as root.
- b) Yes it is always safe to start it as root.
- c) Yes provided you make it switch the effective user to mysql.
- d) No because you can not make it switch the effective user if started as root.

**Answer: c**

**Question: 7**

Which two requirements would lead towards a high availability solution?

- a) When uptime is critical
- b) When data must be refactored
- c) When application concurrency is static
- d) When data loss is unacceptable
- e) When application is a single point of failure

**Answer: a, d**

**Question: 8**

Which two are true regarding MySQL binary and text backups?

- a) Binary backups are usually faster than text backups.
- b) Binary backups are usually slower than text backups.
- c) Text backups are human-readable while binary backups are not.
- d) Binary backups are not portable across different operating systems.

**Answer: a, c**

**Question: 9**

Which statement is true about the log-output variable?

- a) It is a static variable and can be set only at MySQL server startup.
- b) It enables and starts the General Query Log.
- c) It sets the target location for the binary logs generated by the MySQL sever.
- d) It specifies output destinations for the slow and General Query logs.

**Answer: d**

**Question: 10**

What are three actions performed by the `mysql_secure_installation` tool?

- a) It prompts you to set the root user account password.
- b) It checks whether file permissions are appropriate within `datadir`.
- c) It asks to remove the test database, which is generated at installation time.
- d) It can delete any anonymous accounts.
- e) It verifies that all users are configuration with the longer password hash.

**Answer: a, c, d**

## Study Guide to Crack Oracle MySQL Database Administrator 1Z0-888 Exam:

- Getting details of the 1Z0-888 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-888 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Oracle provided training for 1Z0-888 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 1Z0-888 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 1Z0-888 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for 1Z0-888 Certification

Make DBExam.com your best friend during your MySQL 5.7 Database Administrator exam preparation. We provide authentic practice tests for the 1Z0-888 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-888 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 1Z0-888 exam.

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