



Quiz review

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| Started on | Thursday, 25 January 2024, 11:27 PM |
| State | Finished |
| Completed on | Thursday, 25 January 2024, 11:29 PM |
| Time taken | 1 min 29 secs |
| Marks | 5.00/5.00 |
| Grade | 100.00 out of 100.00 |
| Feedback | Congratulations!!! You have passed by securing more than 80% |

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Question 1

Correct

Mark 1.00 out of
1.00

Which SQL statement would you use to remove a view called EMP_DEPT_VU from your schema?

Select one:

- ☐ DELETE emp_dept_vu;
- ☐ DROP emp_dept_vu;
- ☒ DROP VIEW emp_dept_vu; ✓
- ☐ DELETE VIEW emp_dept_vu;
- ☐ REMOVE emp_dept_vu;
- ☐ REMOVE VIEW emp_dept_vu;

Your answer is correct.

The correct answer is: DROP VIEW emp_dept_vu;

Question 2

Correct

Mark 1.00 out of
1.00

An owner can give specific privileges on the owner's objects to others. State True or False.

Select one:

- ☒ True ✓
- ☐ False

The correct answer is 'True'.

Question 3

Correct

Mark 1.00 out of
1.00

The owner has all the privileges on the object. State true or False.

Select one:

- ☒ True ✓
- ☐ False

The correct answer is 'True'.

Question 4

Correct

Mark 1.00 out of
1.00

```
CREATE INDEX emp_dept_id_idx  
ON employee(dept_id);
```

Which of the following statements are true with respect to the above index?

Select one:

- ☐ Increase the chance of full table scans.
- ☐ May reduce the amount of disk I/O for INSERT statements.
- ☐ Override the unique index created when the FK relationship was defined.
- ☐ Store an index in the EMPLOYEE table.
- ☒ May reduce the amount of disk I/O for SELECT statements. ✓

Your answer is correct.

The correct answer is: May reduce the amount of disk I/O for SELECT statements.



Question 5

Correct

Mark 1.00 out of
1.00

Which SQL statement grants a privilege to all the database users?

Select one:

- ☐ grant select on department to ALL;
- ☐ grant select on department to ALL USERS;
- ☐ grant select on department to PRIVATE;
- ☒ grant select on department to PUBLIC; ✓

Your answer is correct.

The correct answer is: grant select on department to PUBLIC;

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