



Started on

Friday, 14 February 2025, 5:30 PM

State

Finished

Completed on

Friday, 14 February 2025, 5:33 PM

Time taken

2 mins 57 secs

Marks

5.00/5.00

Grade

100.00 out of 100.00

Feedback

Congratulations!!! You have passed by securing more than 80%

Question 1

1.00/1.00

How to retrieve department_id column without any duplication from employee relation?

Select one:

- ☐ select department_id from employee;
- ☒ select distinct department_id from employee;✓
- ☐ select all department_id from employee;
- ☐ select department_id distinct from employee;

The correct answer is: select distinct department_id from employee;

Question 2

1.00/1.00

Select the suitable option for retrieving all the employees whose salary range is between 40000 and 100000?

Select one or more:

- ☐ select name,salary from employee where salary is between 40000 and 100000;
- ☐ select name,salary from employee where salary between 40000 100000;
- ☒ select name,salary from employee where salary between 40000 and 100000;✓
- ☒ select name,salary from employee where salary>=40000 and salary<=100000;✓
- ☐ select name,salary from employee where salary lies between 40000 and 100000;

The correct answers are: select name,salary from employee where salary between 40000 and 100000;; select name,salary from employee where salary>=40000 and salary<=100000;

Question 3

1.00/1.00

Select the suitable option for retrieving all the employees who have a manager?

Select one:

- ☐ select empname, manager_id from employee where manager_id is NULL VALUE;
- ☐ select empname, manager_id from employee where manager_id NULL;
- ☒ select empname, manager_id from employee where manager_id is NOT NULL;✓
- ☐ select empname, manager_id from employee where manager_id is NULL;

The correct answer is: select empname, manager_id from employee where manager_id is NOT NULL;



Question 4

1.00/1.00



52%



Select the suitable option for retrieving all the employees whose last name is "kumar"?

Select one:

- ☐ select * from employee where empname like '%kumar%';
- ☐ select * from employee where empname like 'kumar%';
- ☒ select * from employee where empname like '%kumar';✓
- ☐ select * from employee where empname like 'kumar';

The correct answer is: select * from employee where empname like '%kumar';

Question 5

1.00/1.00

Which statement about SQL is true?

Select one:

- ☒ Null values are displayed first in ascending sequences.✓
- ☐ You cannot sort query results by a column that is not included the SELECT list.
- ☐ Date values are displayed in descending order by default.
- ☐ The results are sorted by the first column in the SELECT list if the ORDER BY clause is not provided.
- ☐ You cannot specify a column alias in an ORDER BY clause.

The correct answer is: Null values are displayed first in ascending sequences.