

Started on	Wednesday, 29 January 2020, 10:36 PM
State	Finished
Completed on	Wednesday, 29 January 2020, 10:43 PM
Time taken	6 mins 40 secs
Marks	6.00/6.00
Grade	100.00 out of 100.00
Feedback	Congratulations!!! You have passed by securing more than 80%

Question 1

Correct
Mark 1.00
out of 1.00

Flag
question

Which statement about SQL is true?

Select one:

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

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

Question 2

Correct
Mark 1.00
out of 1.00

Flag
question

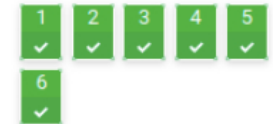
Select the suitable option for retrieving all the employees whose salary range is between 40000 and 100000?

Select one or more:

- ☐ a. select name,salary from employee where salary lies between 40000 and 100000;
- ☐ b. select name,salary from employee where salary is between 40000 and 100000;
- ☐ c. select name,salary from employee where salary between 40000 100000;
- ☒ d. select name,salary from employee where salary between 40000 and 100000; ✓
- ☒ e. select name,salary from employee where salary>=40000 and salary<=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;

Quiz navigation



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Question 3

Correct

Mark 1.00
out of 1.00

Flag
question

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

Select one:

- ☒ a. select * from employee where empname like '%kumar'; ✓
- ☐ b. select * from employee where empname like '%kumar%';
- ☐ c. select * from employee where empname like 'kumar';
- ☐ d. select * from employee where empname like 'kumar%';

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

Question 4

Correct

Mark 1.00
out of 1.00

Flag
question

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

Select one:

- ☐ a. select empname, manager_id from employee where manager_id is NULL VALUE;
- ☐ b. select empname, manager_id from employee where manager_id is NULL;
- ☐ c. select empname, manager_id from employee where manager_id NULL;
- ☒ d. select empname, manager_id from employee where manager_id is NOT NULL; ✓

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

Question 5

Correct

Mark 1.00
out of 1.00

Flag
question

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

Select one:

- ☐ a. select unique department_id from employee;
- ☐ b. select department_id distinct from employee;
- ☐ c. select department_id from employee;
- ☒ d. select distinct department_id from employee; ✓

The correct answer is: select distinct department_id from employee;

Question 6

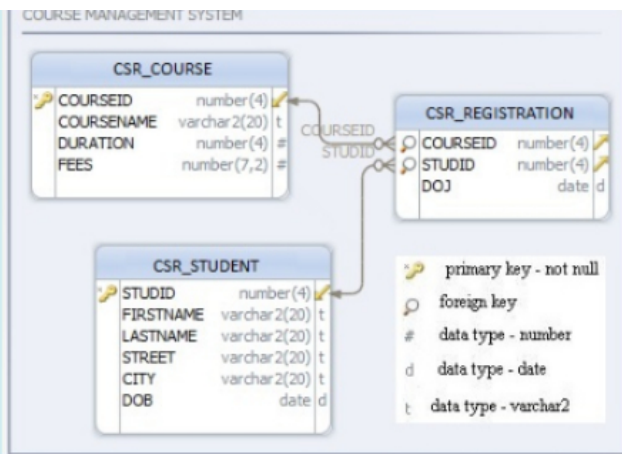
Correct

Mark 1.00

Select the missing keyword, to complete the select query for the given scenario

out of 1.00

Flag
question



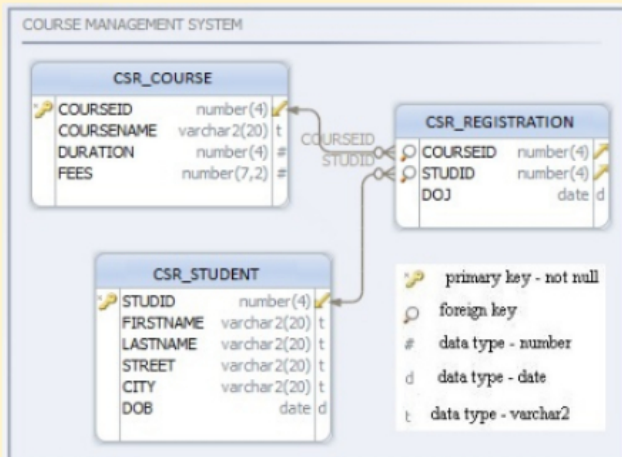
select the student details whose firstname starts with 'A' or whose city is 'Chennai' and firstname ends with 'n'

select * from CSR_STUDENT where firstname like 'A%' OR city ='Chennai' AND firstname like '%n';

Your answer is correct.

The correct answer is:

Select the missing keyword, to complete the select query for the given scenario



select the student details whose firstname starts with 'A' or whose city is 'Chennai' and firstname ends with 'n'

select * from CSR_STUDENT where firstname like 'A%' [OR] city ='Chennai' [AND] firstname like '%n';

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