has 10 records. It has a non-NULL SALARY column which is

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(*) FROM Employee WHERE SALARY > ANY (SELECT
EMPLOYEE);

Answer & Solution   Discuss in Board   Save for Later

Solution

B

value with each of the values in a list or results from a query and evaluates to true if
er query contains at least one row. ANY must be preceded by comparison
<=, >=, <>).

as 10 records and each value in non-NULL SALARY column is unique i.e
hat 10 records one of the record will be minimum which cannot be greater than
the salary column. Hence the condition
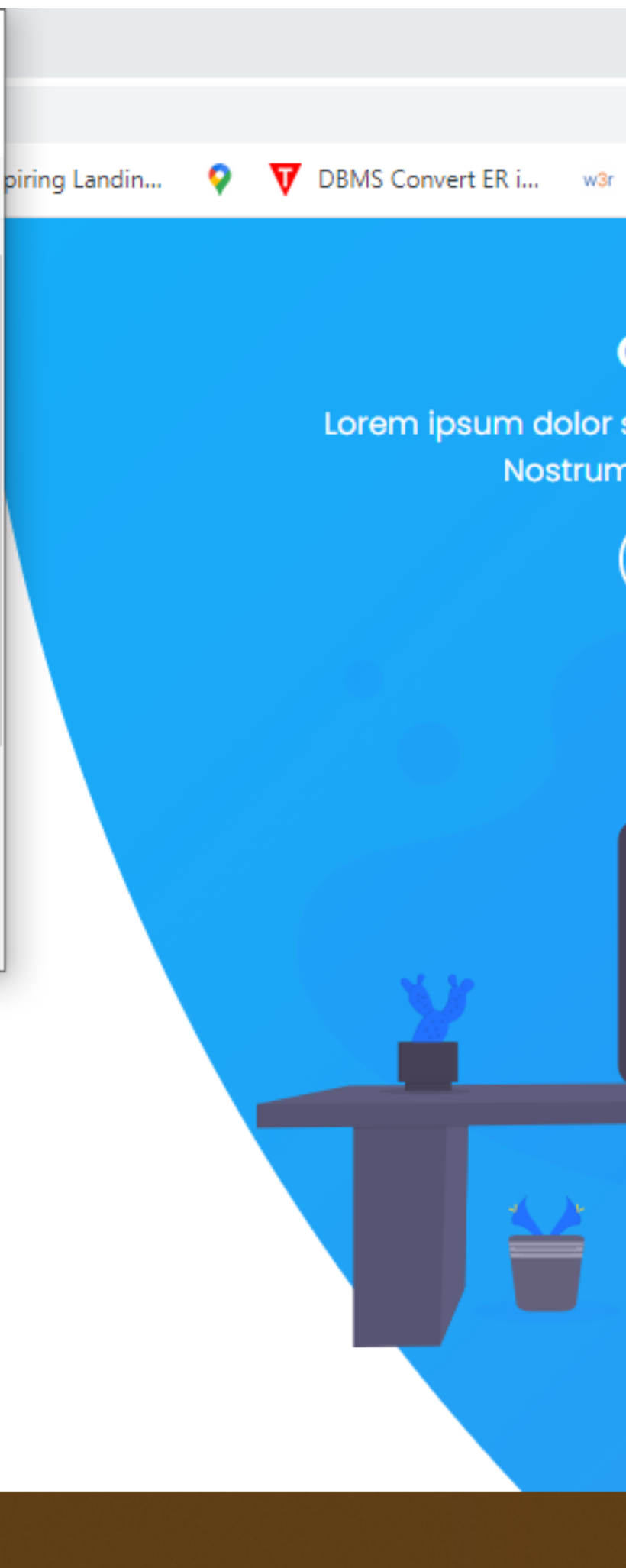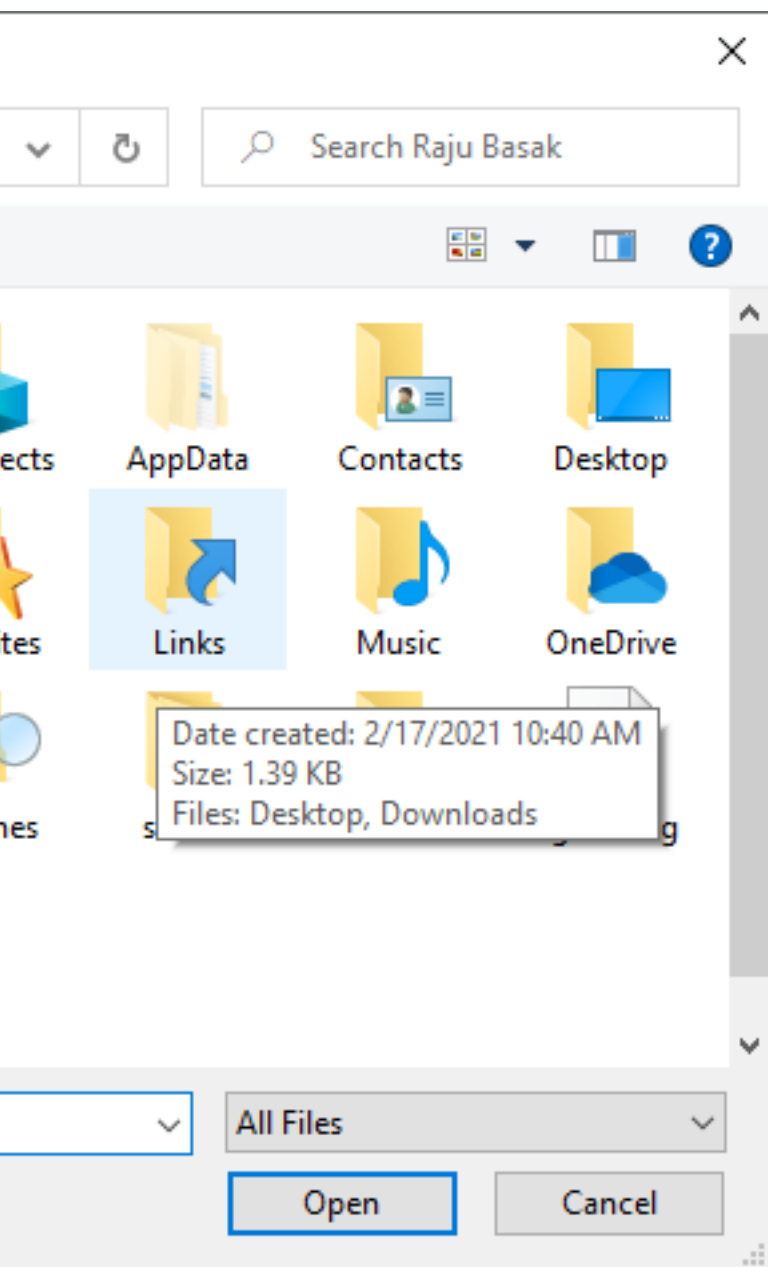> ANY (SELECT SALARY FROM employee)
es. So, the COUNT(*) outputs 9.

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P('abcdefghij', INSTR('123321234', '2', 3, 2), 2) FROM DUAL ;

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course_name FROM student WHERE age>50 and age <80; ✔

course_name FROM student WHERE age>50 and WHERE age<80;

Answer & Solution   Discuss in Board   Save for Later

data from student table starting the name from letter 'r'?

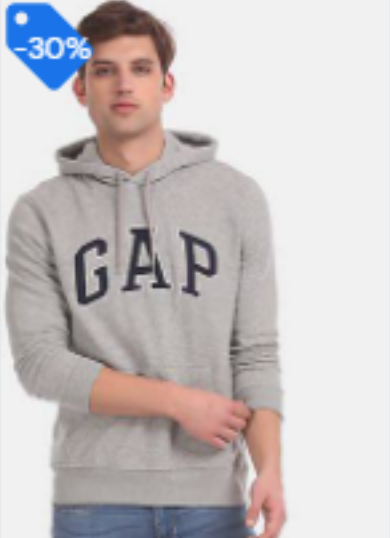M student WHERE name LIKE 'r%'; ✔

M student WHERE name LIKE '%r%'; ✗

M student WHERE name LIKE '%r'; ✗

M student WHERE name LIKE '_r%'; ✗

Answer & Solution   Discuss in Board   Save for Later

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This Is Paragraph
This Is Paragraph2