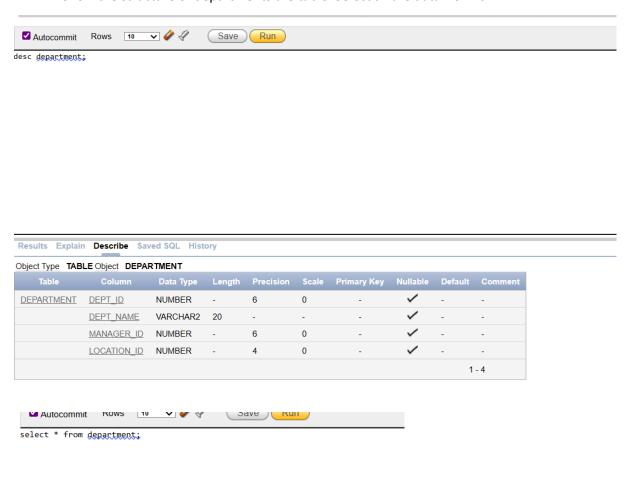
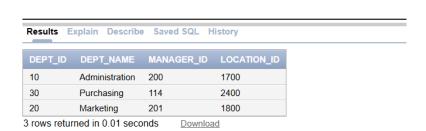
Exercise 4-Writing Basic SQL select statements

1. Show the structure of departments the table. Select all the data from it.





2. Create a query to display the last name, job code, hire date, and employee number for each employee, with employee number appearing first.



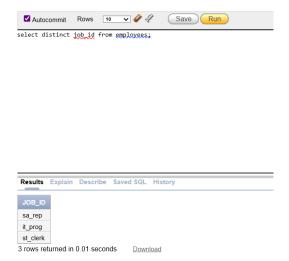


3. Provide an alias STARTDATE for the hire date.





4. Create a query to display unique job codes from the employee table.



5. Display the last name concatenated with the job ID, separated by a comma and space, and name the column EMPLOYEE and TITLE.



6. Create a query to display all the data from the employees table. Separate each column by a comma. Name the column THE_OUTPUT.



Results Explain Describe Saved SQL History the output

103,Mike,Brown,mbrown@abc,7896730765,07/10/1994,#_prog_5000,;101,20

101,John Smith,ismith@abc,7896730764,03/15/1994,a_prog_5000,;100,20

102,Jane,Doe_jdone@abc,7896730761,03/20/1998_st_clerk,12000,.,50

3 rows returned in 0 01 seconds

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