**Lab Exercise – 3**

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**Entrollment No:** 232MCAN0046

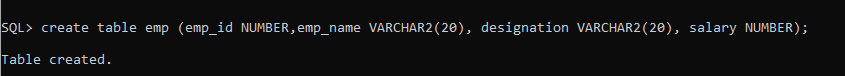
**Department:** MCA

**Subject**: RDBMS Lab

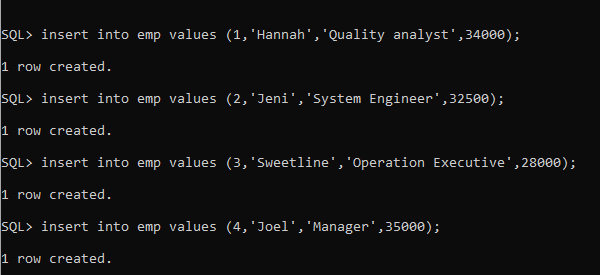
1.Create a PL/SQL procedure, which receives employee number as input and displays employee name, designation and salary. Call the procedure from the SQL command line.

**Output:**

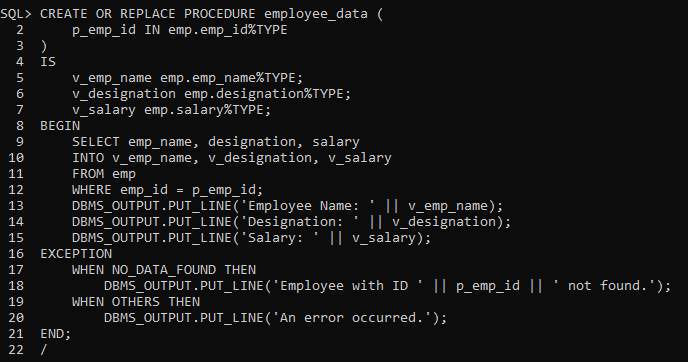
**Table creation:**

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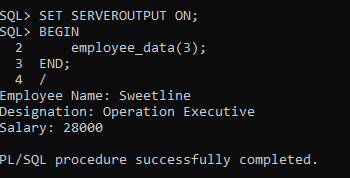
**Insert values:**

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**PL/SQL procedure:**

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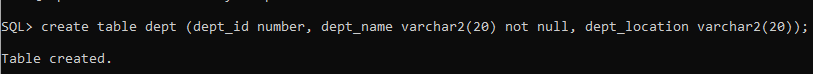
**SQL Command line:**



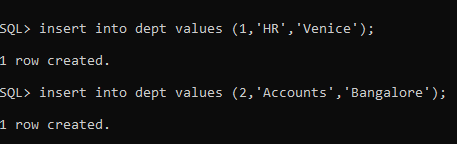
2. Create a PL/SQL function which takes department number as input and returns the location of the department. Call the function from the PL/SQL code.

**Output:**

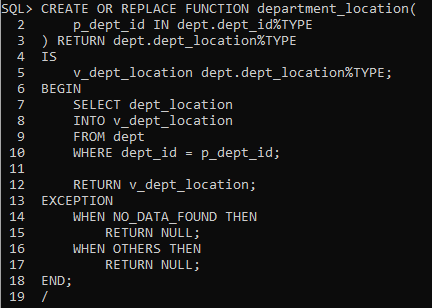
**Table creation:**

****

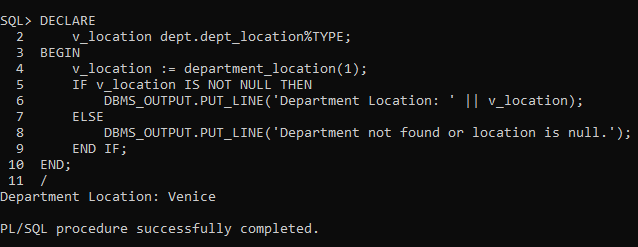
**Insert Values:**

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**PL/SQL Procedure:**

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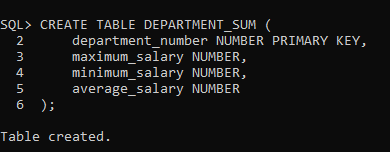
**SQL Command line:**

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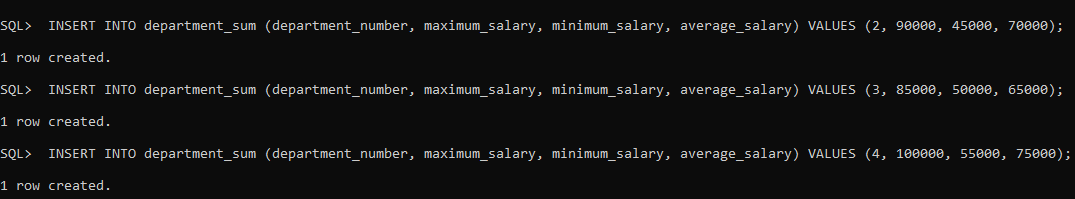
3. Write a PL/SQL procedure that gets department number as input and displays the maximum, minimum and average salary of that department. Call the procedure from SQL command line.

**Output:**

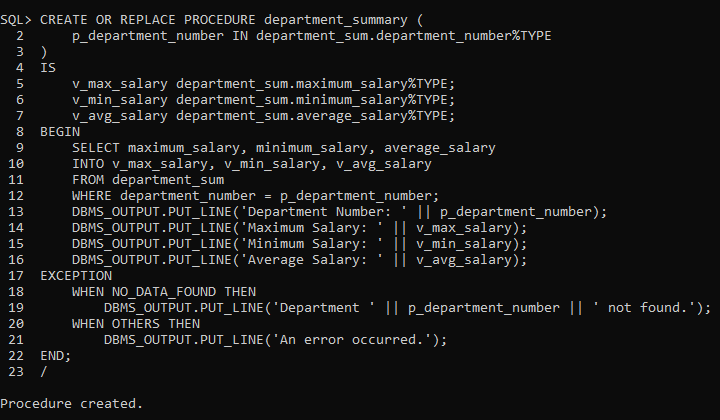
**Table creation:**

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**Insert values:**

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**PL/SQL procedure:**

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**SQL Command line:**

