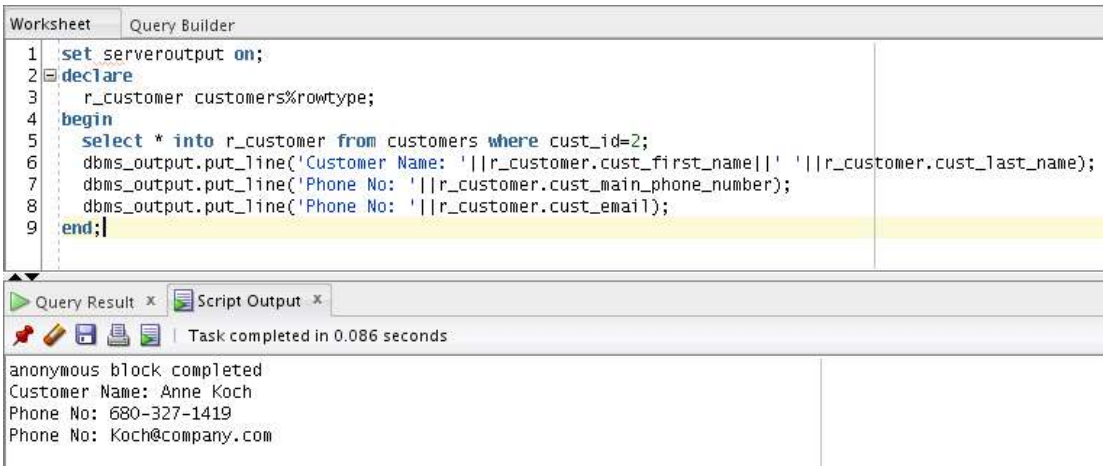
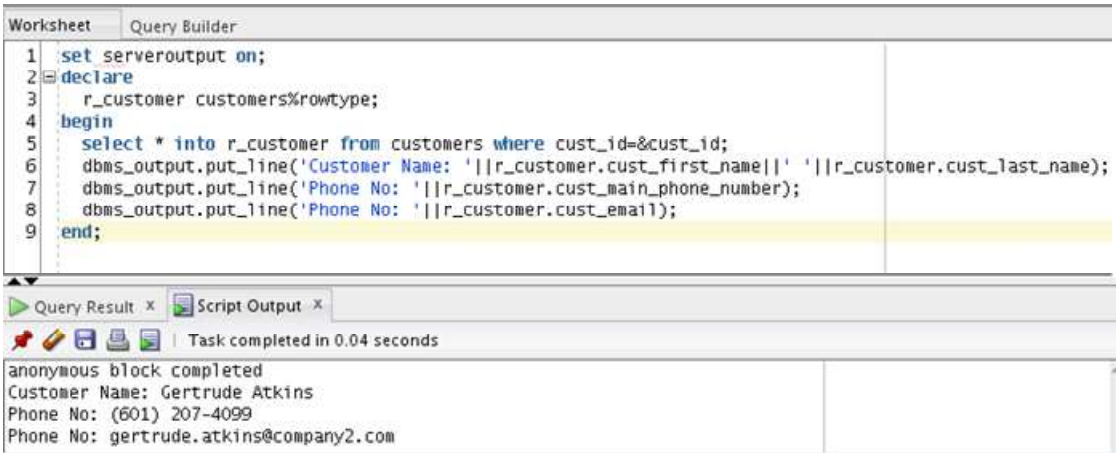
Assignment 10

1. **Write a PL/SQL to display the Customer details of customer with id =2.**
   Solution

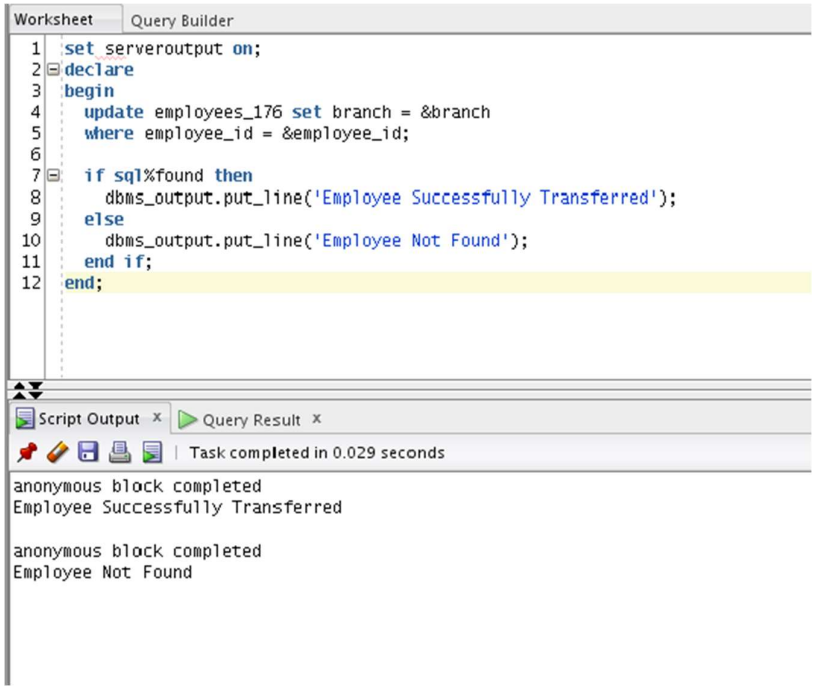


2. **Write a PL/SQL to display the Customer details of customer which user wants.**
   Solution



3. **The bank manager has decided to transfer employees across branches. Write a PL/SQL block to accept an employee number and the branch number followed by updating the branch number of that employee to which he belongs appropriately. Display an appropriate message using SQL%FOUND based on the existence of the record in the EMP_MSTR table. Display .an appropriate message using SQL%NOTFOUND based on the non-existence of the record in the EMP_MSTR table.**

Solution



4. **The bank manager of Junagadh branch decides to activate all those accounts, which were previously marked as inactive for performing no transactions in last 365 days. Write a PL/SQL block to update the status of accounts. Display an appropriate message based on the number of rows affected by the update fired.**

Solution