Information System Management Lab
BCOM 307

Assignment #4

Submitted by:

Name: YASH JAIN
Enrollment No: 03914788818
Semester: 5th Sem
Class: B.Com(H)
Section: BCom 5A
Date of Submission: 10/09/2021

Submitted to:

Praveen Kumar Singh
Assistant Professor, MAIMS

Department of Commerce
Maharaja Agrasen Institute of Management Studies
Affiliated to Guru Gobind Singh Indraprastha University, Delhi
Sector -22, Rohini, Delhi -110086, India; www.maims.ac.in

Maharaja Agrasen Institute of Management Studies

Affiliated to GGS IP University; Recognized u/s 2(f) of UGC
Recognized by Bar Council ofIndia; ISO 9001: 2015
Certified Institution Sector 22, Rohini, Delhi -110086, India;
www.maims.ac.in

Department of Commerce

Academic Year: 2020-21

Semester: Vth

Assignment No.4
Unit No: 1

Course/Subject Code: BCOM 307   **Subject Title: Information System Management Lab**
Issue Date: **Last Date of Submission:**

Instructions for Students:

1. **All Questions are Compulsory.**
2. The student should attach proper cover page for each assignment clearly mentioning theAssignment No.
3. Each assignment should be prepared by the student individually with proper explaination andscreenshots.
4. A4 size ruled sheets should be used for the assignment.
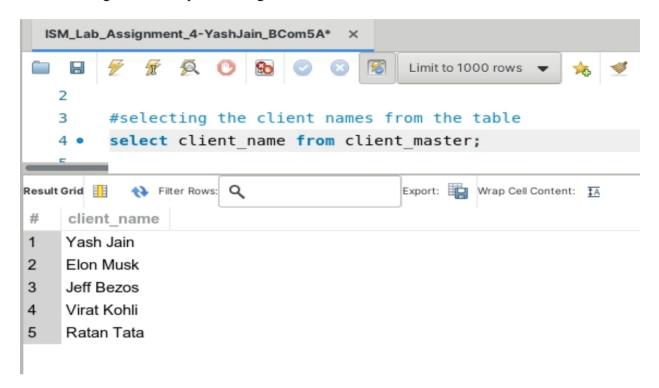5. Assignment pages should be serially numbered at the bottom of page.

During online education mode, upload scanned copy of the complete assignment including cover page latest by due date.

QuestionNo.	Question	CO No.
1	Find out the names of all the clients.	
2	Retrieve the entire contents of the client_master table.	
3	Retrieve the list of names and city of all the clients.	**CO1**
4	Delete from client_master where the column state holds the value 'rajasthan'	
5	Insert a row into the table client_master where client no is 107,name is Max, city is Mumbai, pincode is 400054, State is Maharashtra, balance due is 15500.	
6	Delete all the records from client_master table with baldue<10,000.	

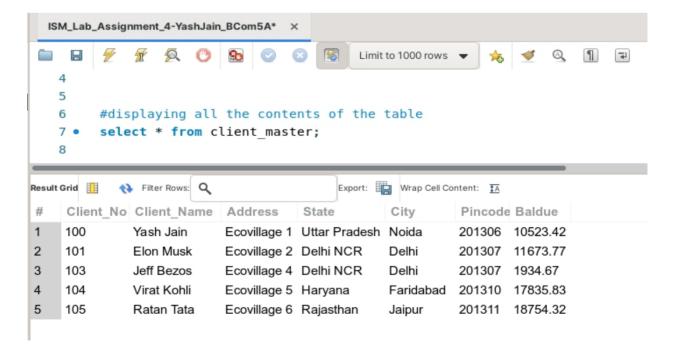## ASSIGNMENT 4 - PRACTICE FOR BASIC TABLE COMMANDS

Task 1 : Find out the names of all the clients.

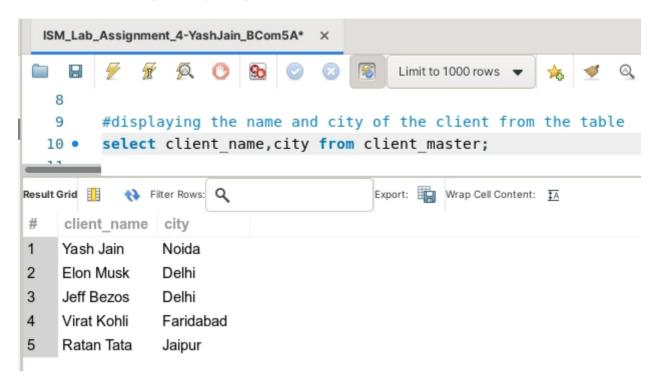The following task is completed using the **'select'** command.

Task 2: Retrieve the entire contents of the client_master table.

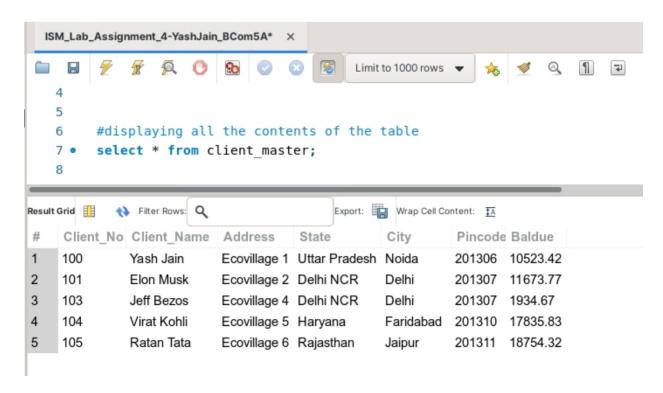The given task can be completed using the **'select'** command.

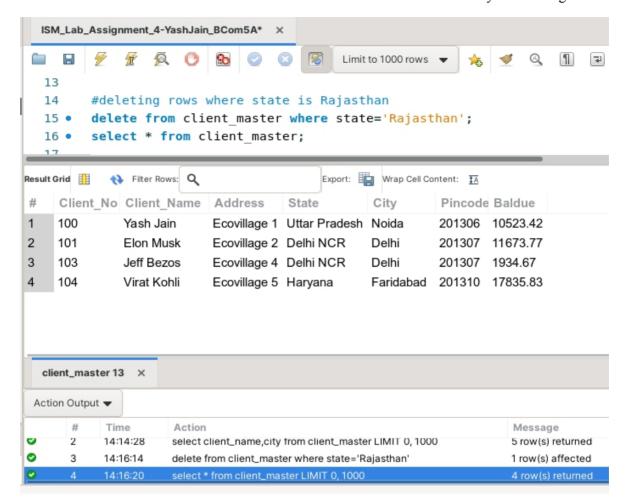**Task 3: Retrieve the list of names and city of all the clients.**

This task can be completed by using the command **'select'**.

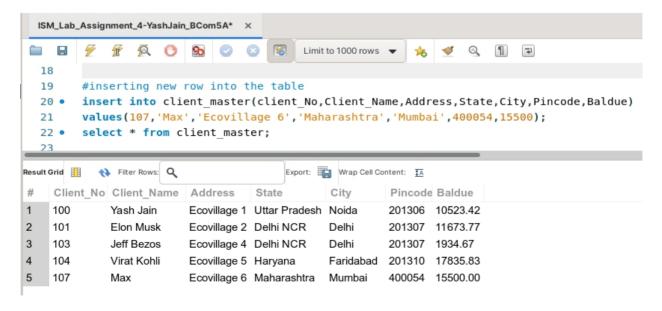**Task 4: Delete from client_master where the column state holds the value 'rajasthan'.**

(before deletion)

(after deletion)

Task 5: Insert a row into the table client_master where client no is 107, name is Max, city is Mumbai, pincode is 400054, State is Maharashtra, balance due is 15500.
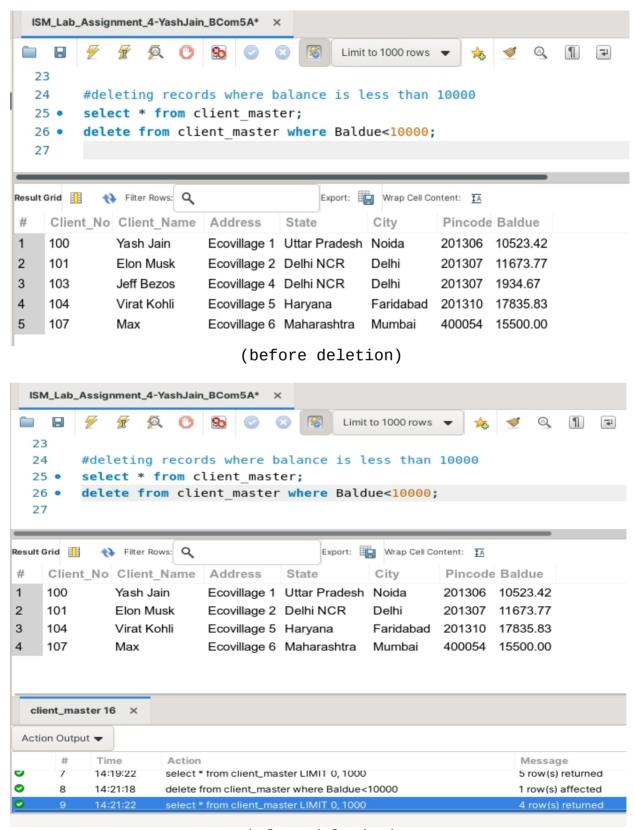
To complete this task, we use the **'insert into'** keyword, along with the **'values'** clause.

Task 6: Delete all the records from client_master table with baldue <10,000.

To complete this task, we use the **'delete'** keyword, along with the **'where'** clause.

(before deletion)

(after deletion)