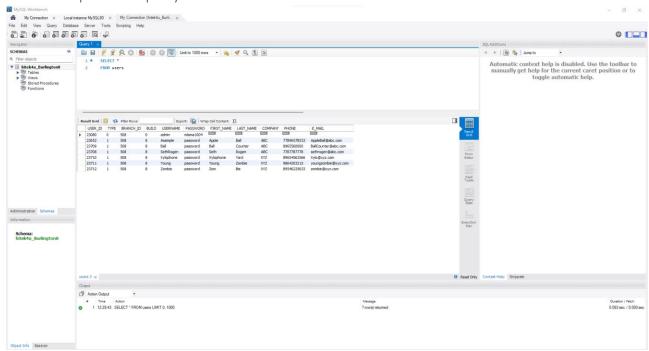
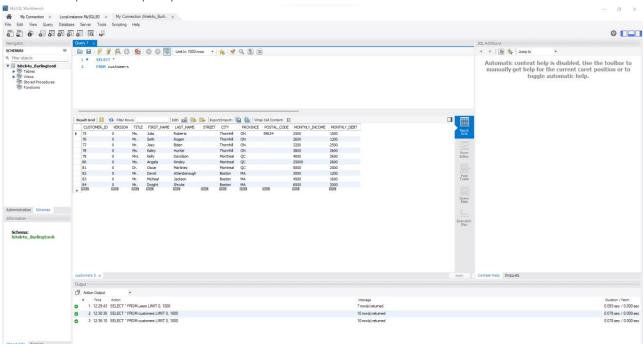
## **Table of Contents**

S	naps	hots of SQL queries	0
	1.	Snapshot of query to show all users	1
	2.	Snapshot of query to show all customers	1
	3.	Snapshot of query to show all customers with the title "Mr."	2
	4. exa	Snapshot of query to show customers from 2 eastern provinces or states only (for mple QC and ON)	2
	5. \$25	Snapshot of query to show customers whose monthly income is in a range from 00.00 to \$5000.00 and order them in ascending order	3
	6. \$30	Snapshot of query to count number of customers whose monthly income is less than 00.00	3
	7.	Snapshot of query to count total amount of monthly income for all customers	4
	8.	Snapshot of query to count net income (monthly income minus monthly debt) for all tomers	4
	9. inco	Snapshot of query to count the minimum, maximum and average net income (monthly ome minus monthly debt) of all customers respectively	
	10.	Snapshot of query to count the total number of users and group them by the compan	У
	11.	Snapshot of query to find the total number of customers with net income (monthly ome minus monthly debt) more than \$3500.00 and group them by city	7
	12. use	Snapshot of query to show all log records (message, timestamp, username and r_id) for the user 'admin' (that query should select from 2 tables)	7
	sort	Snapshot of query to create a query using INNER JOIN for 'events' and 'users' tables. t query should display all messages, corresponding usernames, user_ids and timestamps ted by username. Run this query against LoanApp, take a snapshot (that includes SELECT	
	stat	ement and results of the query) and add it to the journal	8

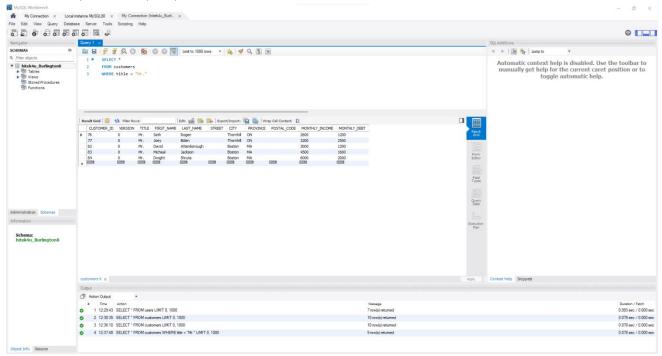
1. Snapshot of query to show all users



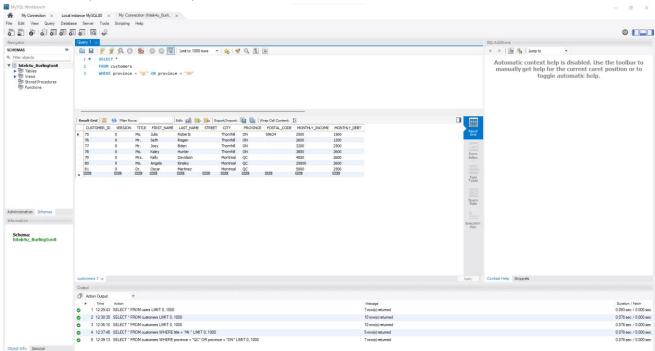
2. Snapshot of query to show all customers



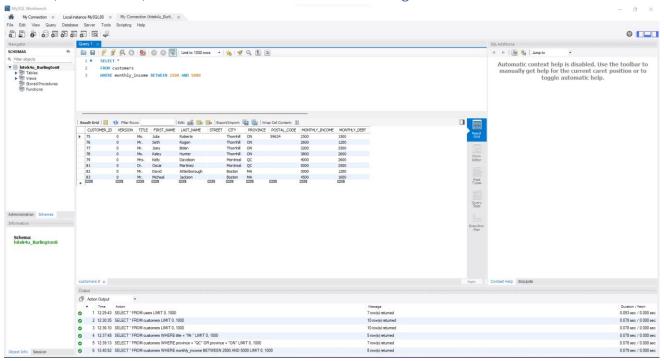




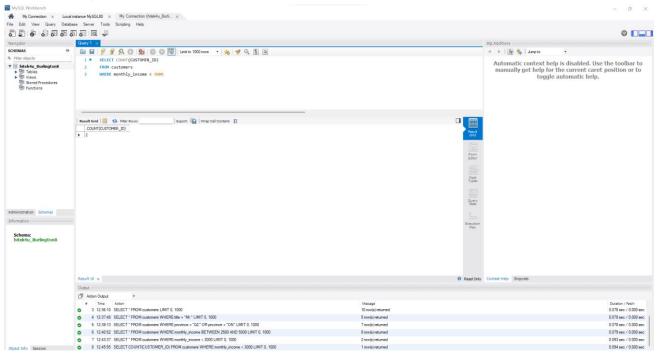
4. Snapshot of query to show customers from 2 eastern provinces or states only (for example QC and ON)



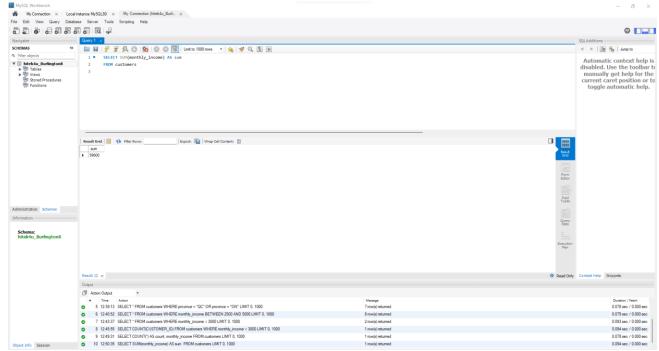
5. Snapshot of query to show customers whose monthly income is in a range from \$2500.00 to \$5000.00 and order them in ascending order



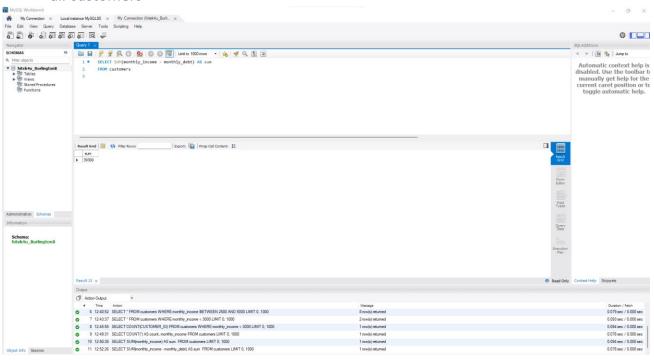
6. Snapshot of query to count number of customers whose monthly income is less than \$3000.00



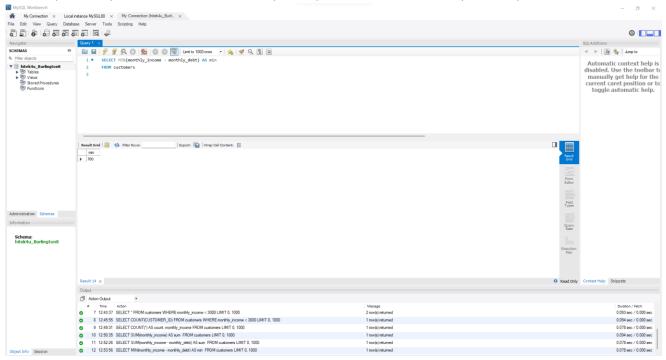


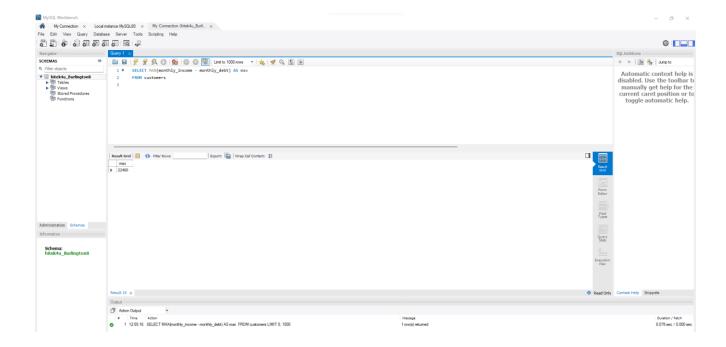


8. Snapshot of query to count net income (monthly income minus monthly debt) for all customers

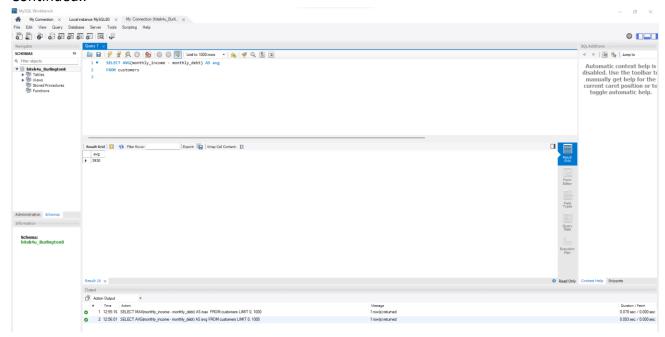


9. Snapshot of query to count the minimum, maximum and average net income (monthly income minus monthly debt) of all customers respectively

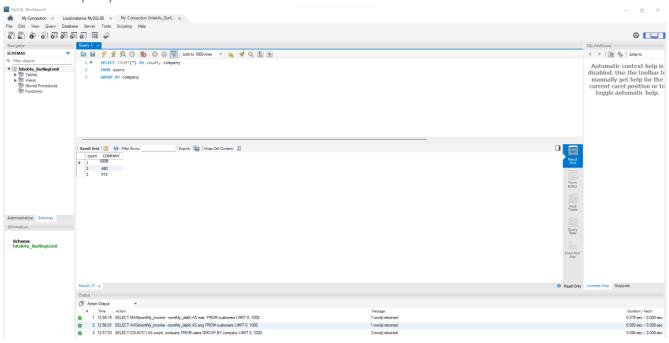




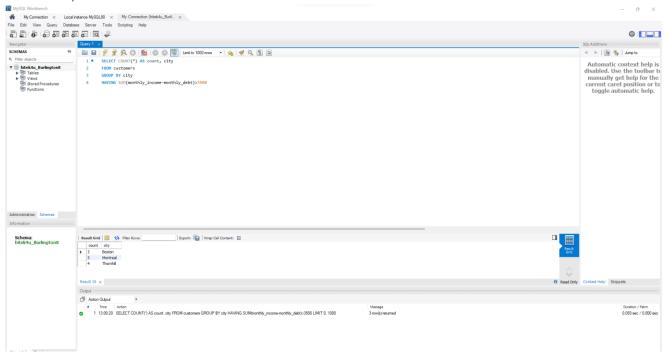
## Continued..



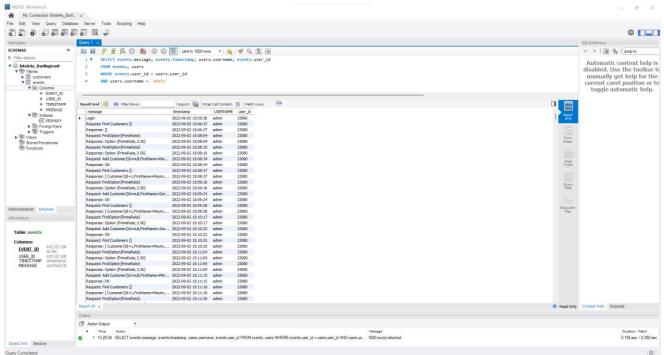
10. Snapshot of query to count the total number of users and group them by the company



11. Snapshot of query to find the total number of customers with net income (monthly income minus monthly debt) more than \$3500.00 and group them by city



12. Snapshot of query to show all log records (message, timestamp, username and user\_id) for the user 'admin' (that query should select from 2 tables)



13. Snapshot of query to create a query using INNER JOIN for 'events' and 'users' tables. That query should display all messages, corresponding usernames, user\_ids and timestamps sorted by username. Run this query against LoanApp, take a snapshot (that includes SELECT statement and results of the query) and add it to the journal.

