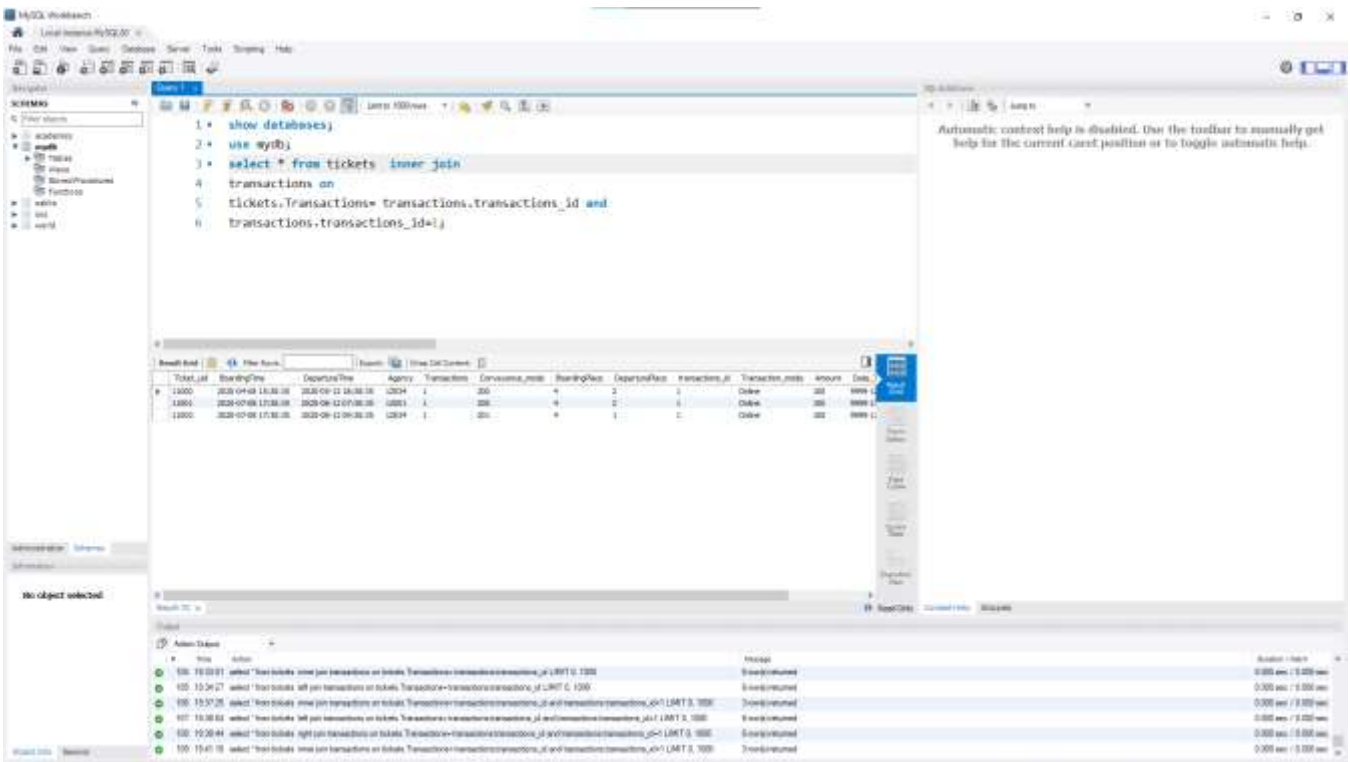
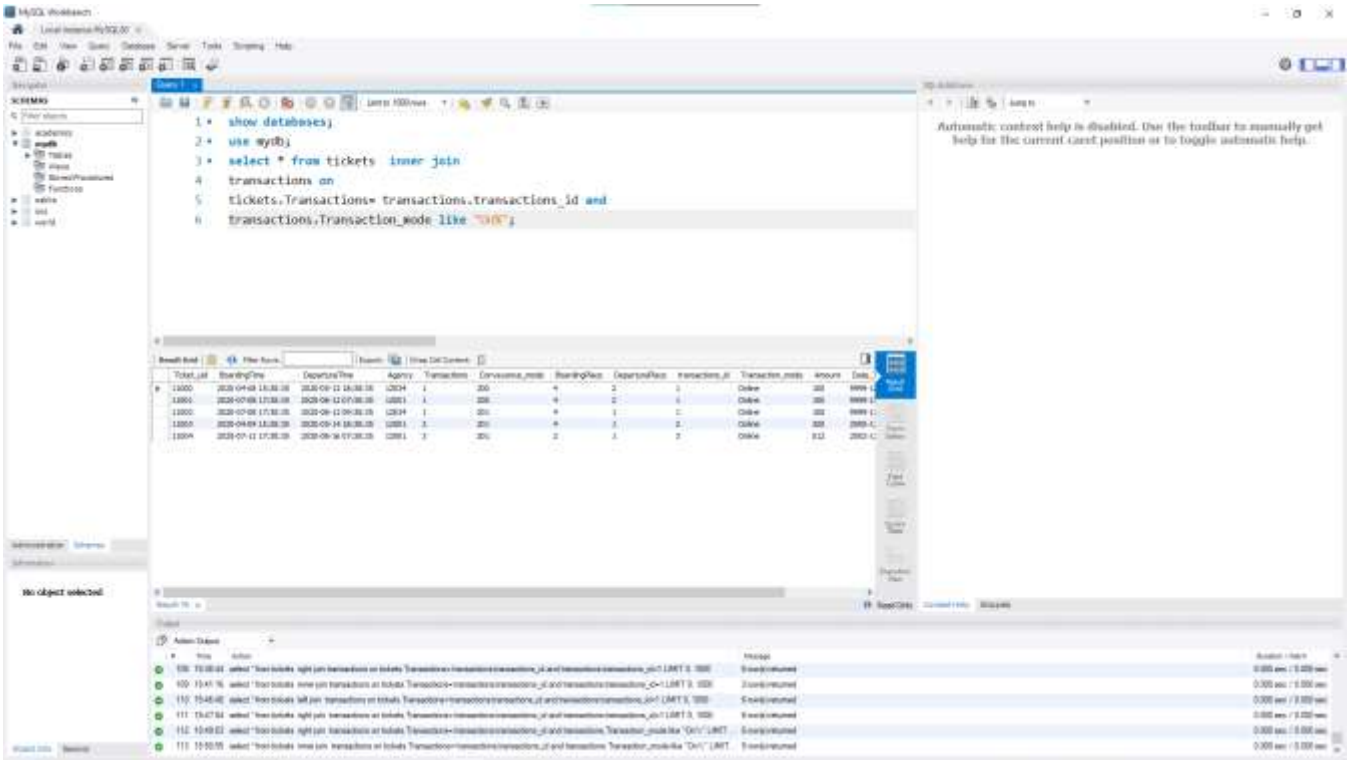
DBMS Assignment-5

By Group 3 - 18BCS089,18BCS092,18BCS095,18BCS117,18BCS041,18BCS098

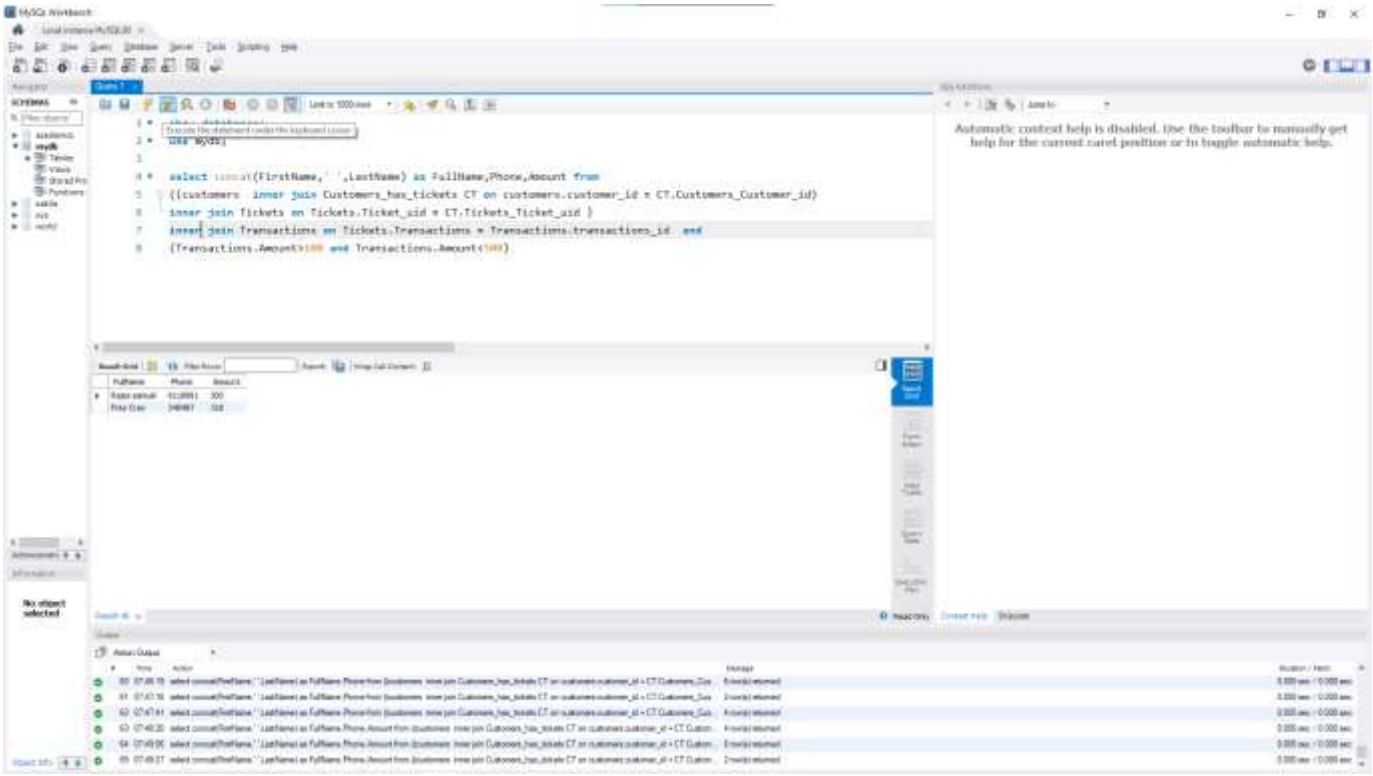
1. INNER JOIN - 3 queries



a) **Inner join tickets and transactions based on transition id**

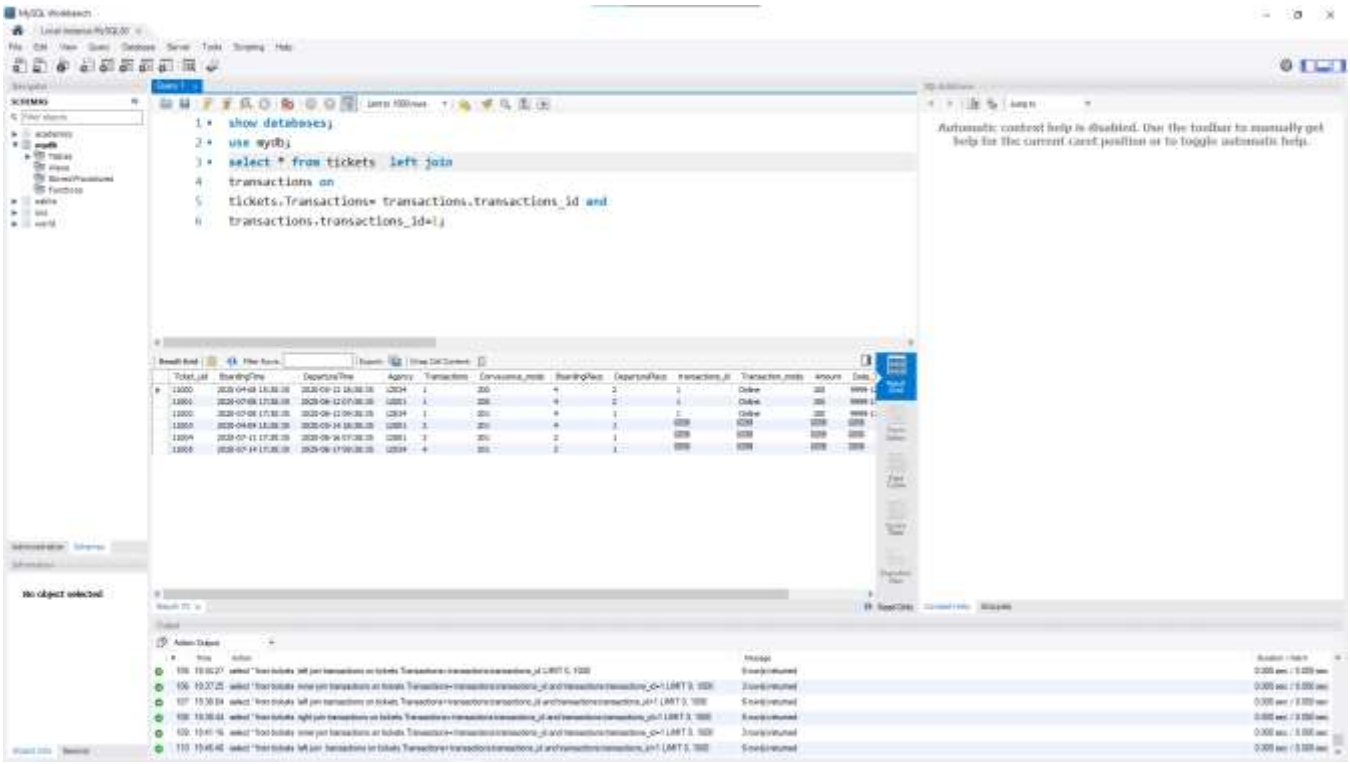


b) Inner join tickets and transactions based on mode of transition

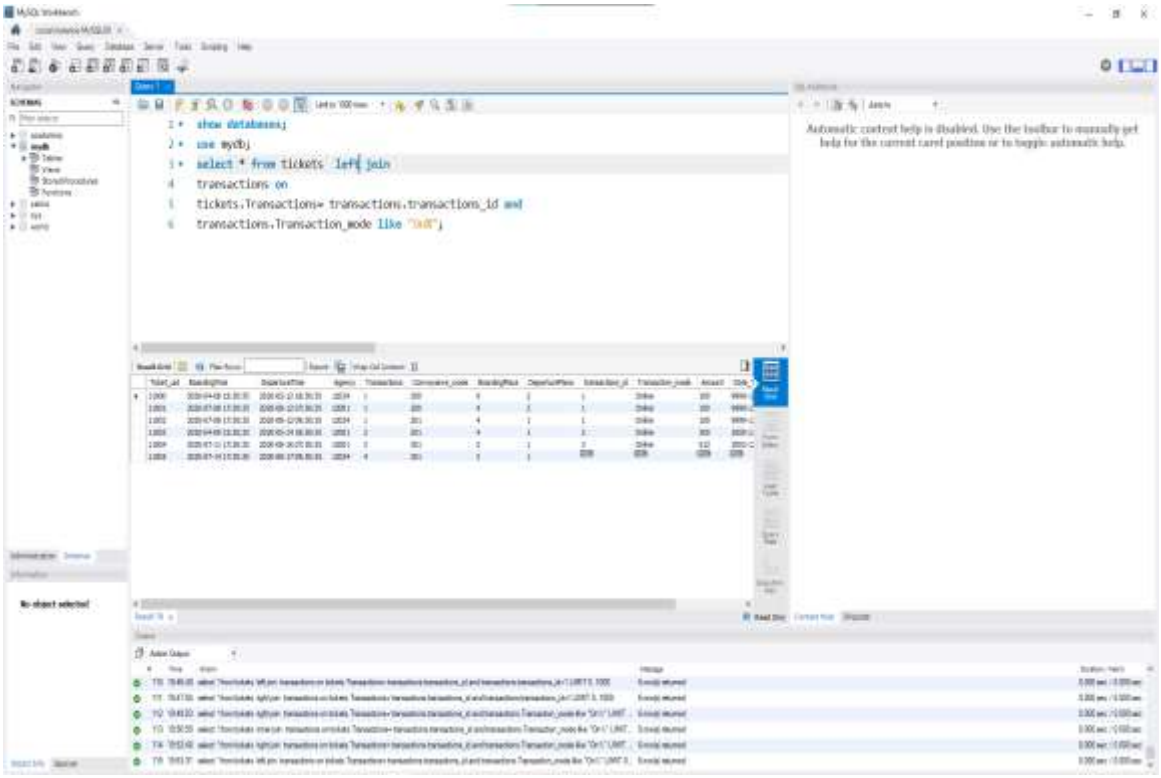


c) Inner join customers and transactions based on amount transitioned by joining 2 tables in between (customers_has_tickets and tickets)

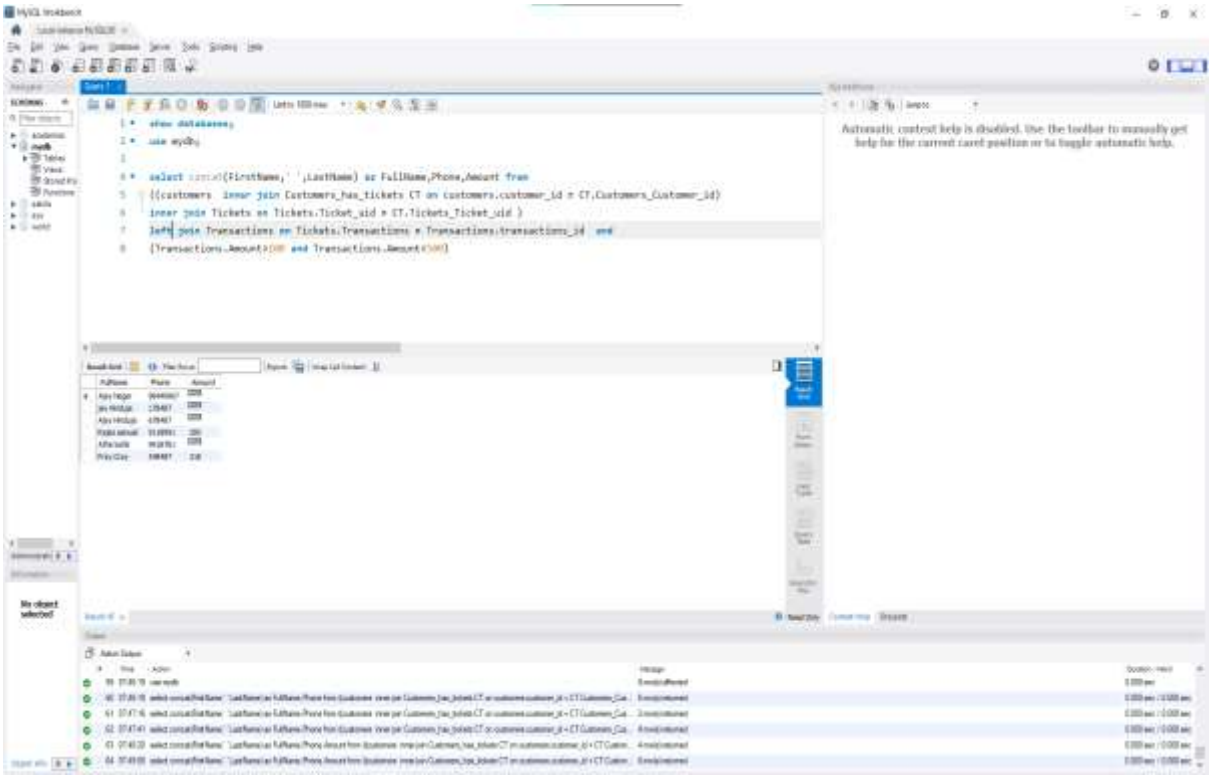
2. LEFT OUTER JOIN – 3 Queries



a) Left outer join tickets and transactions based on transition id

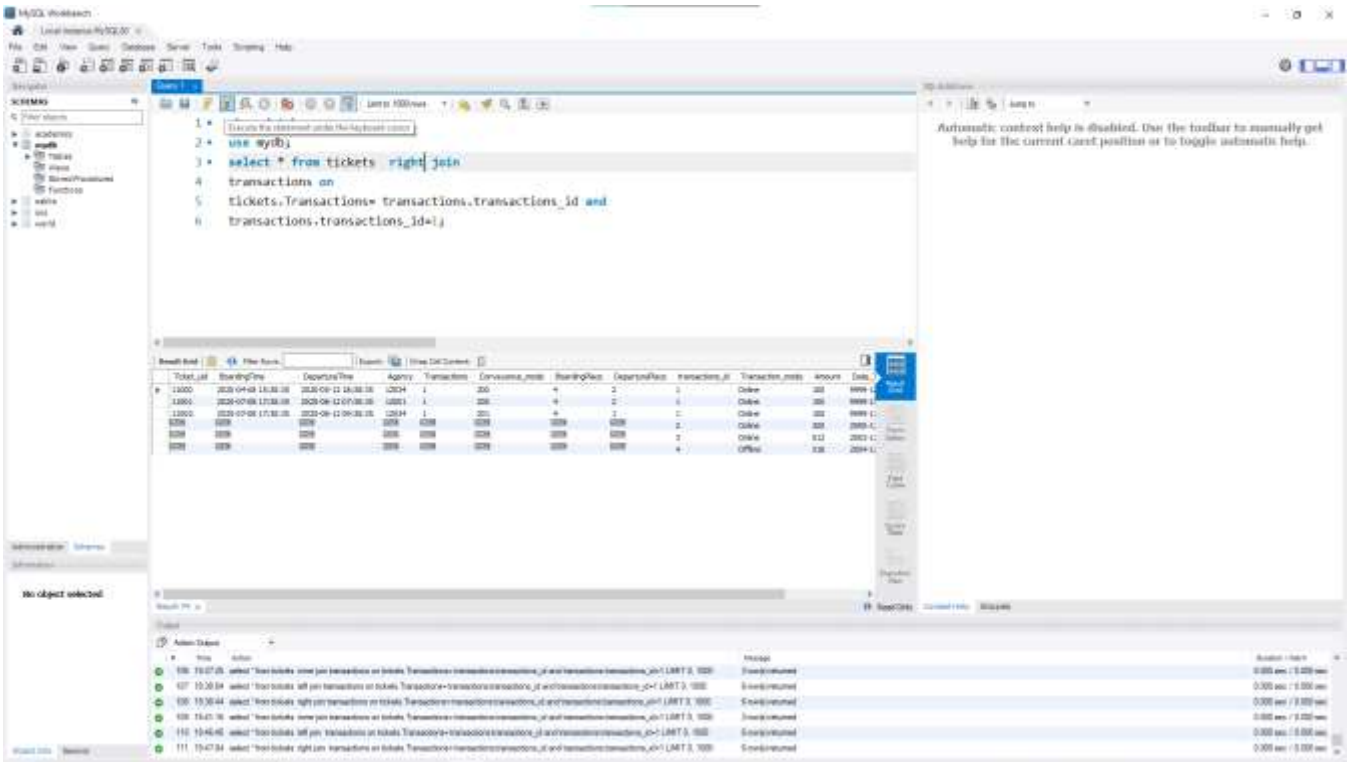


b) Left outer join tickets and transactions based on mode of transition

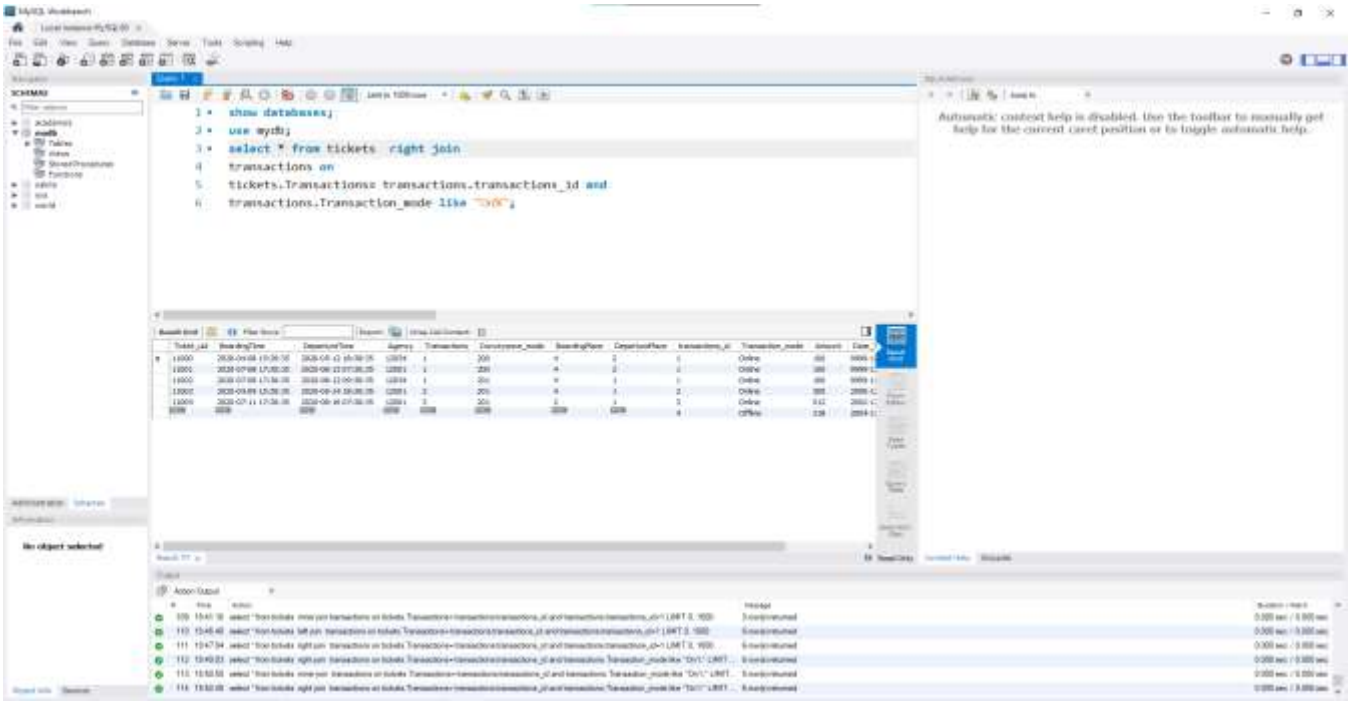


c) Left outer join customers and transactions based on amount transitioned by joining 2 tables in between (customers_has_tickets and tickets)

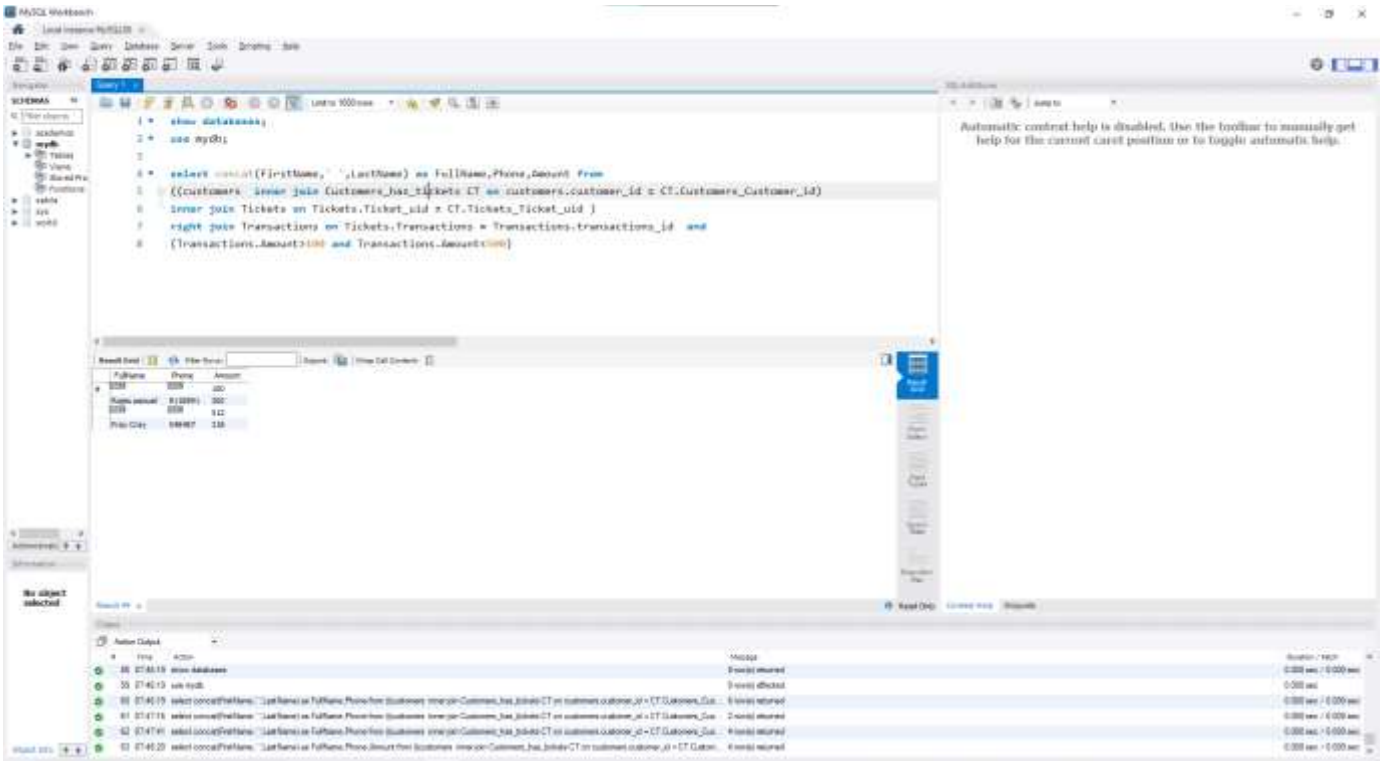
3. RIGHT OUTER JOINS – 3 QUERIES



a) Right outer join tickets and transactions based on transition id



b) Right outer join tickets and transactions based on mode of transition



c) Right outer join customers and transactions based on amount transitioned by joining 2 tables in between (customers_has_tickets and tickets)