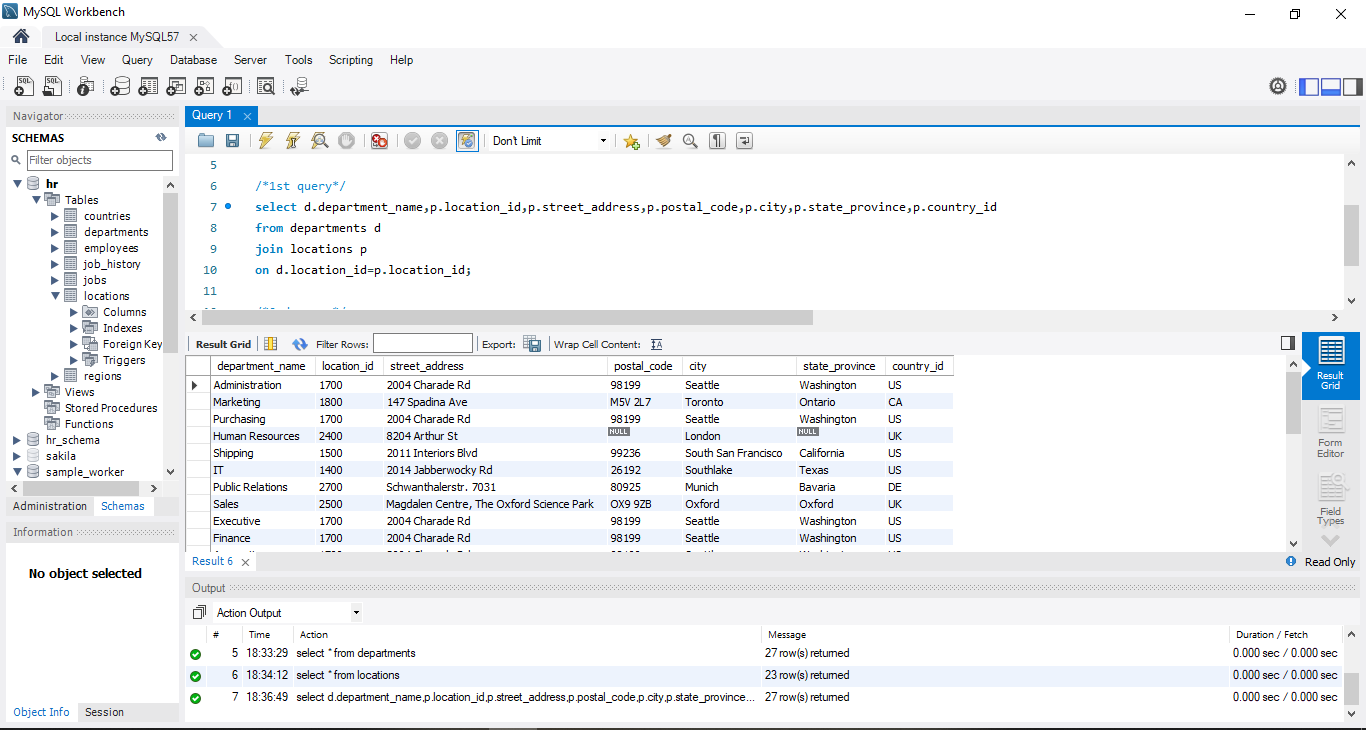
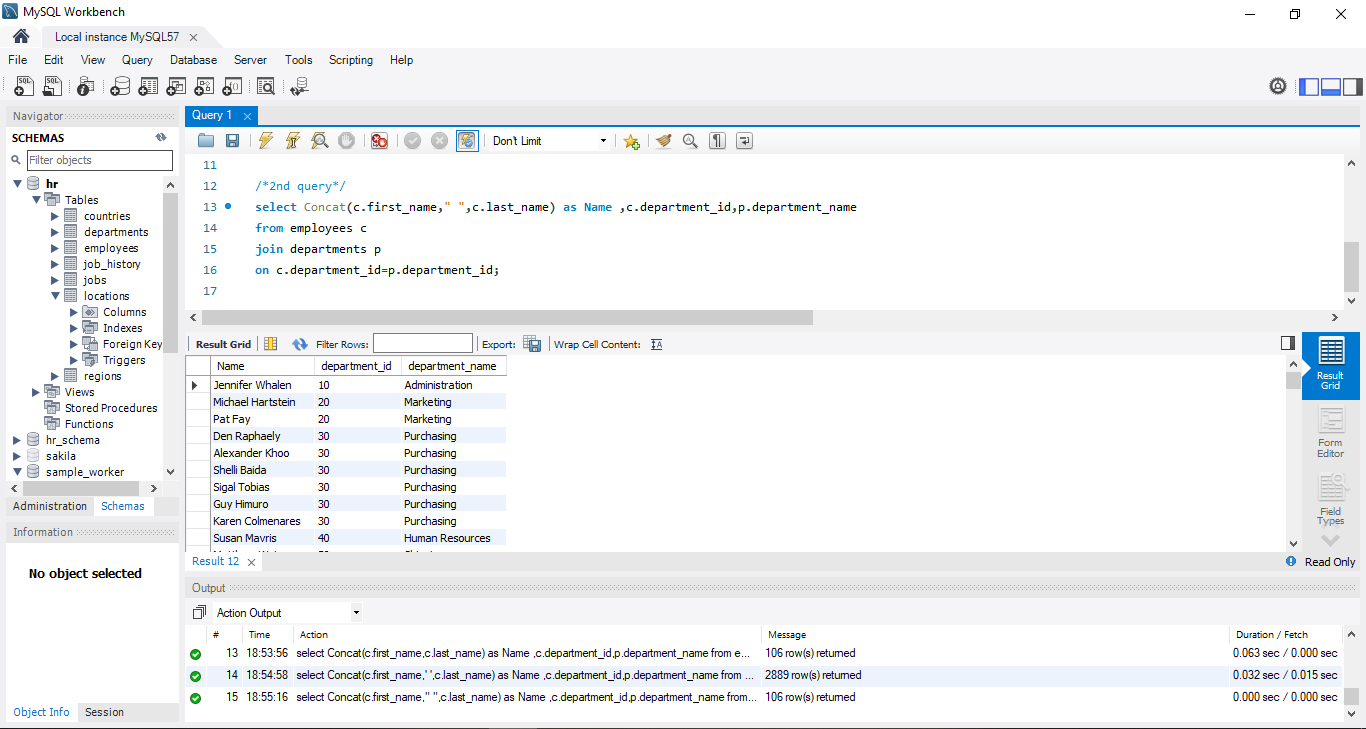
**ASSIGNMENT 02 (NON-GRADED)**

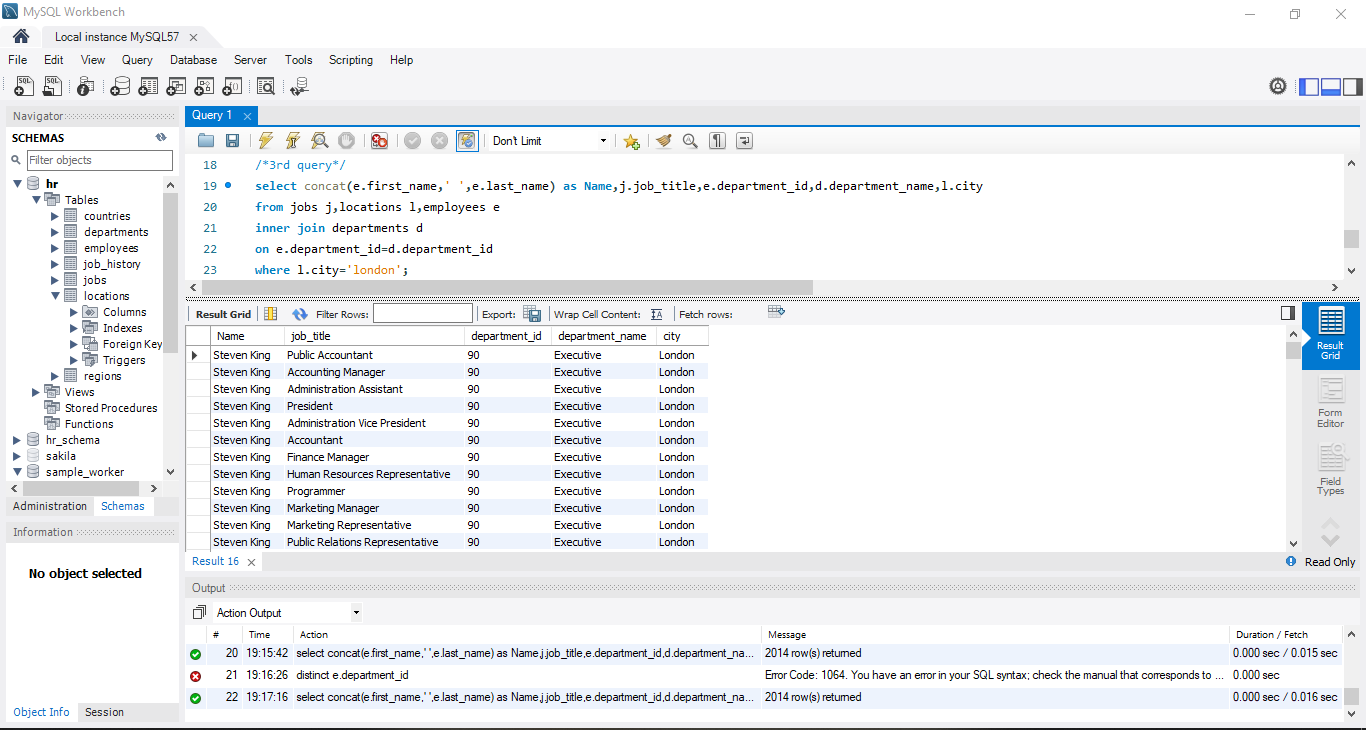
1) A query to find the addresses (location\_id, street\_address, city, state\_province, country\_name) of all the departments.



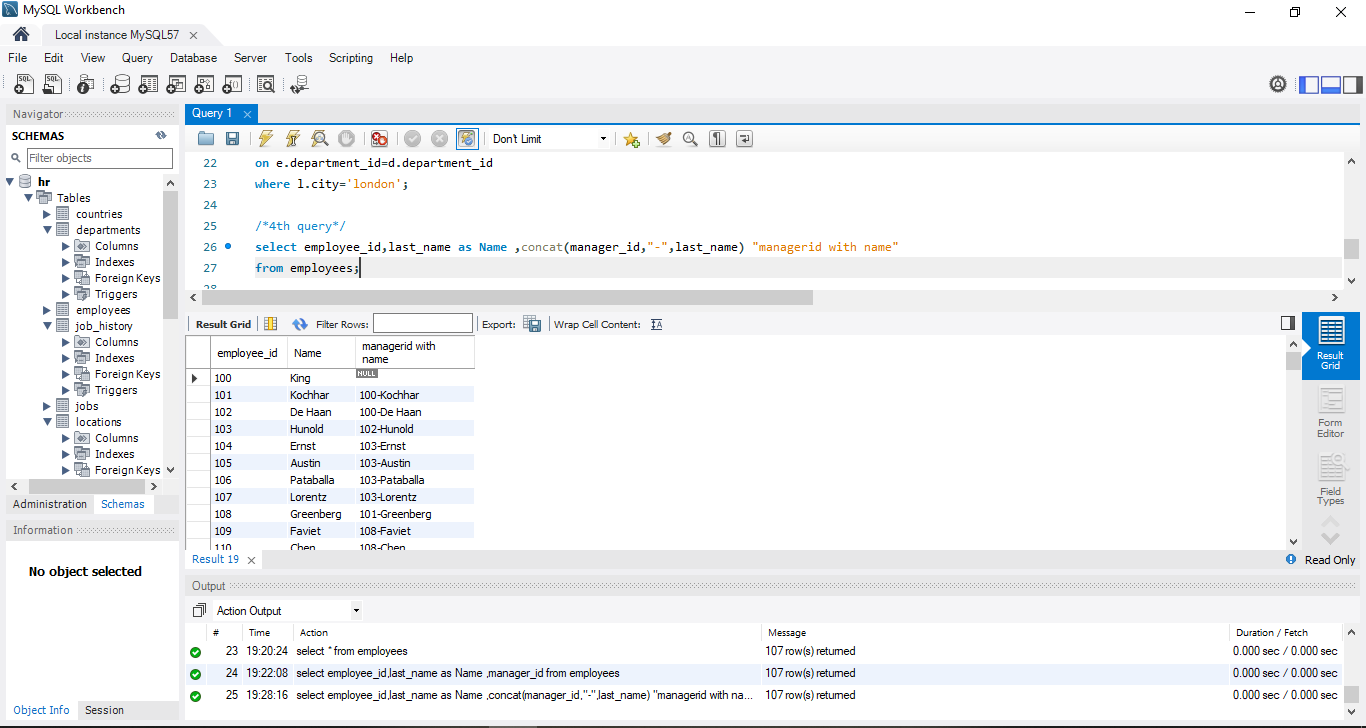
2) A query to find the name (first\_name, last name), department ID and name of all the employees



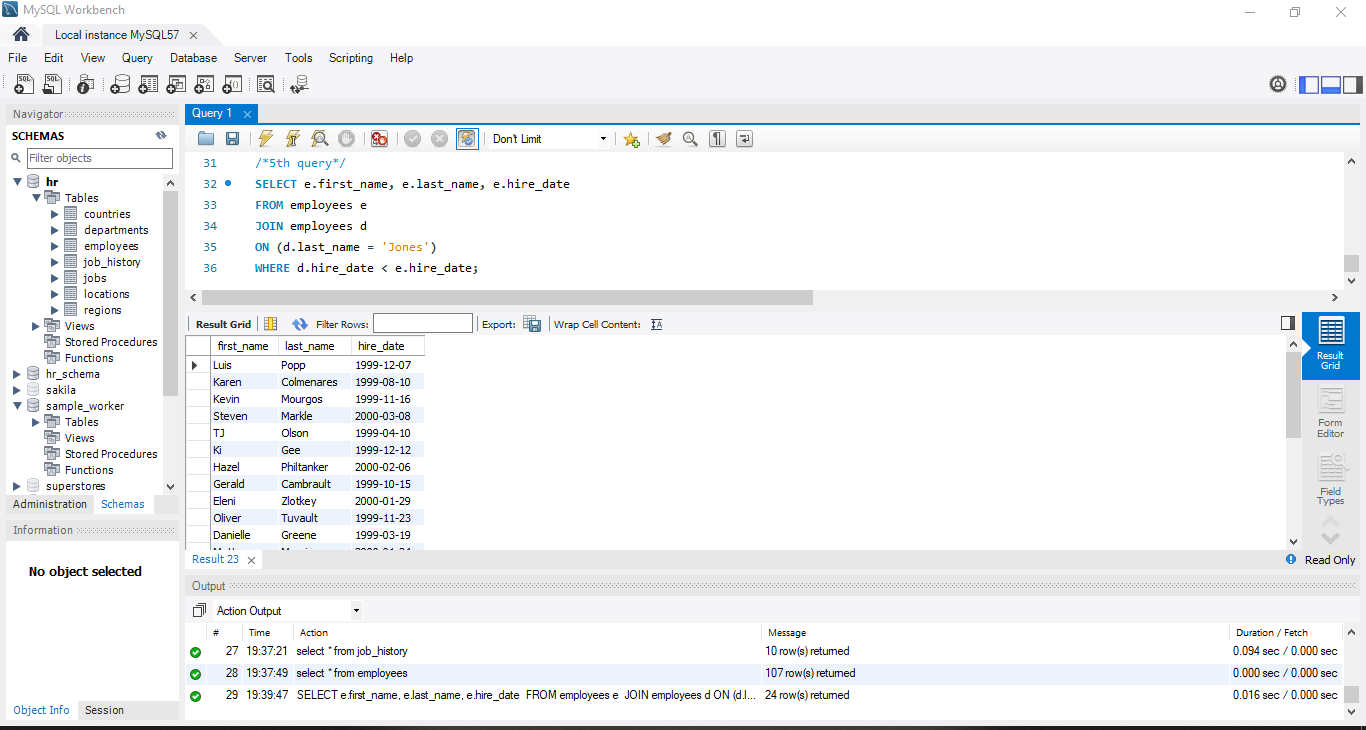
3) A query to find the name (first\_name, last\_name), job, department ID and name of the employees who works in London



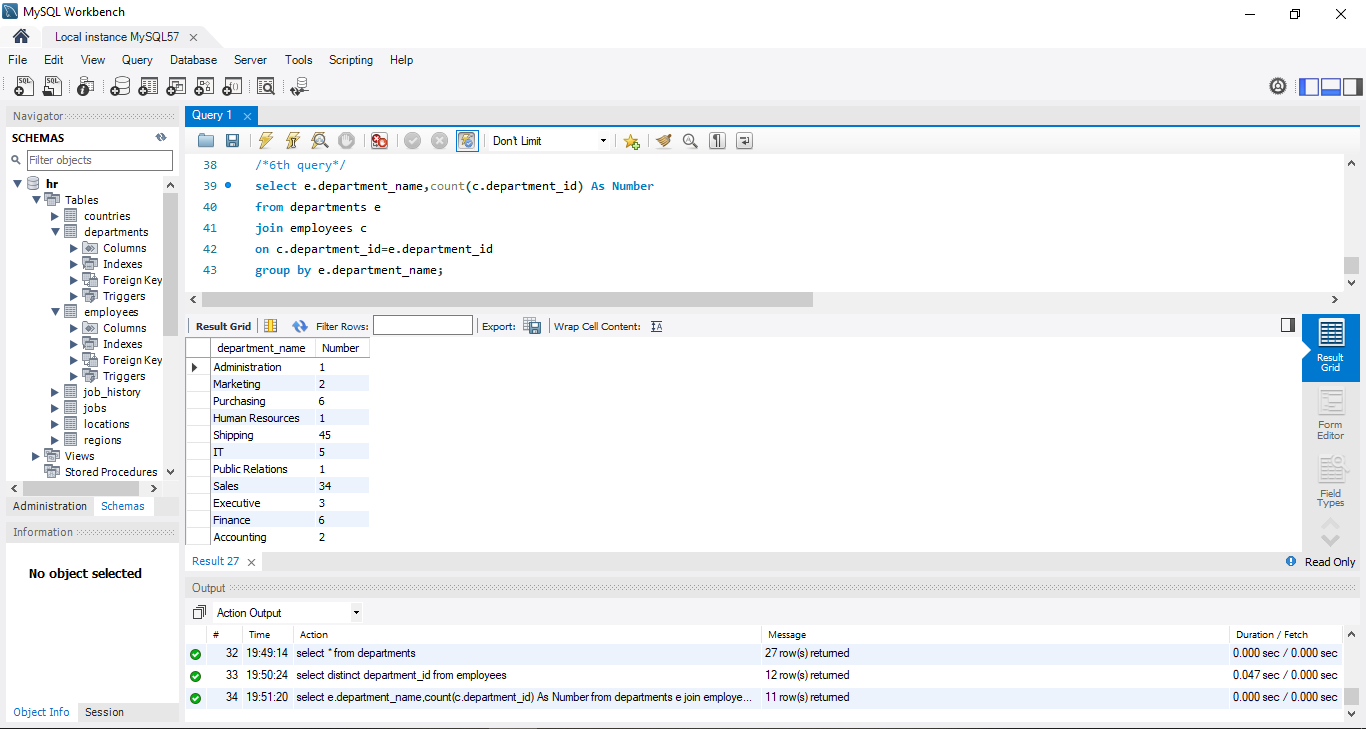
4) A query to find the employee id, name (last\_name) along with their manager\_id and name (last\_name)



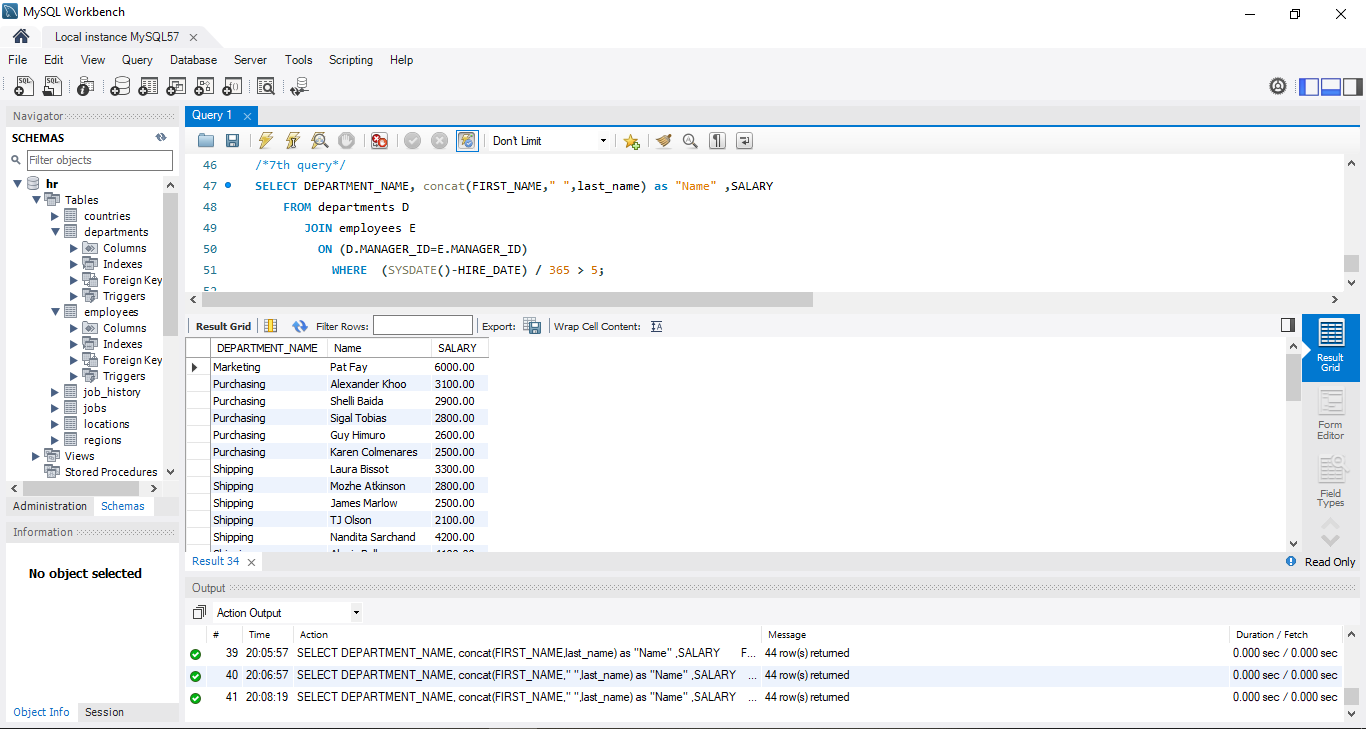
5) A query to find the name (first\_name, last\_name) and hire date of the employees who was hired after 'Jones'



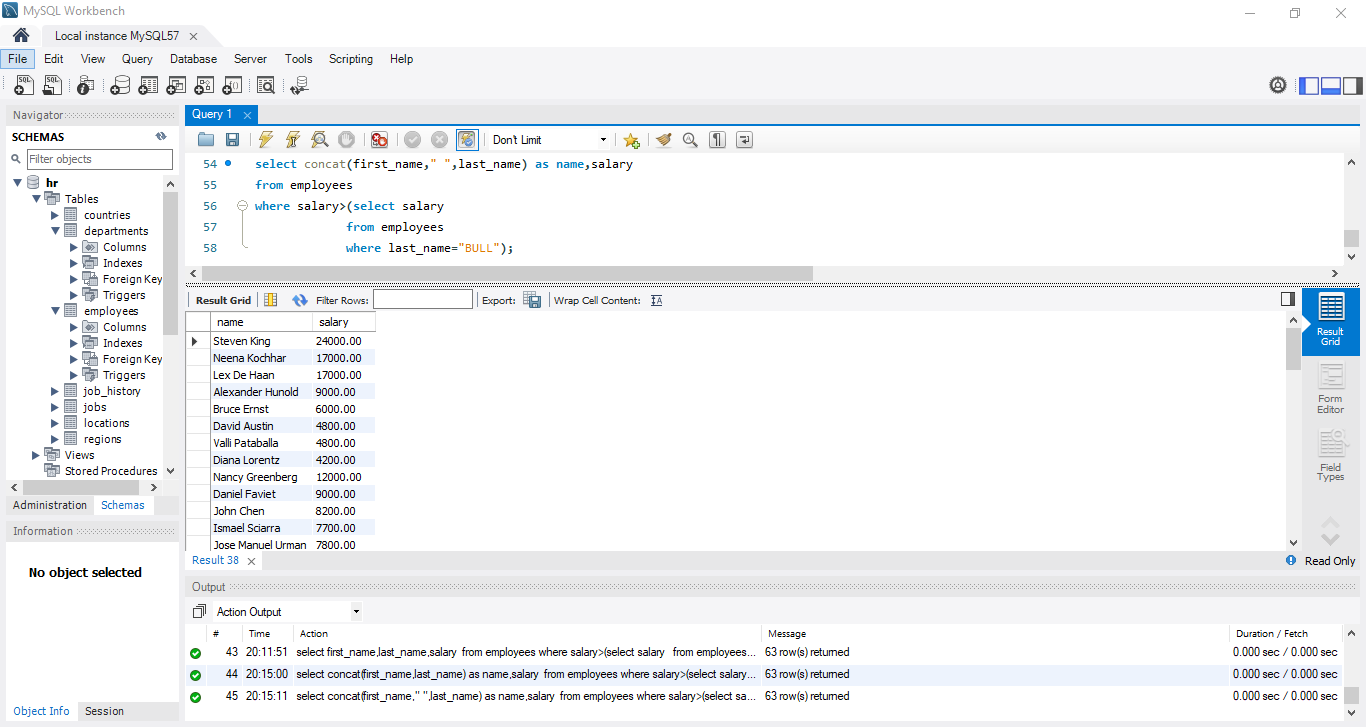
6) A query to get the department name and number of employees in the department



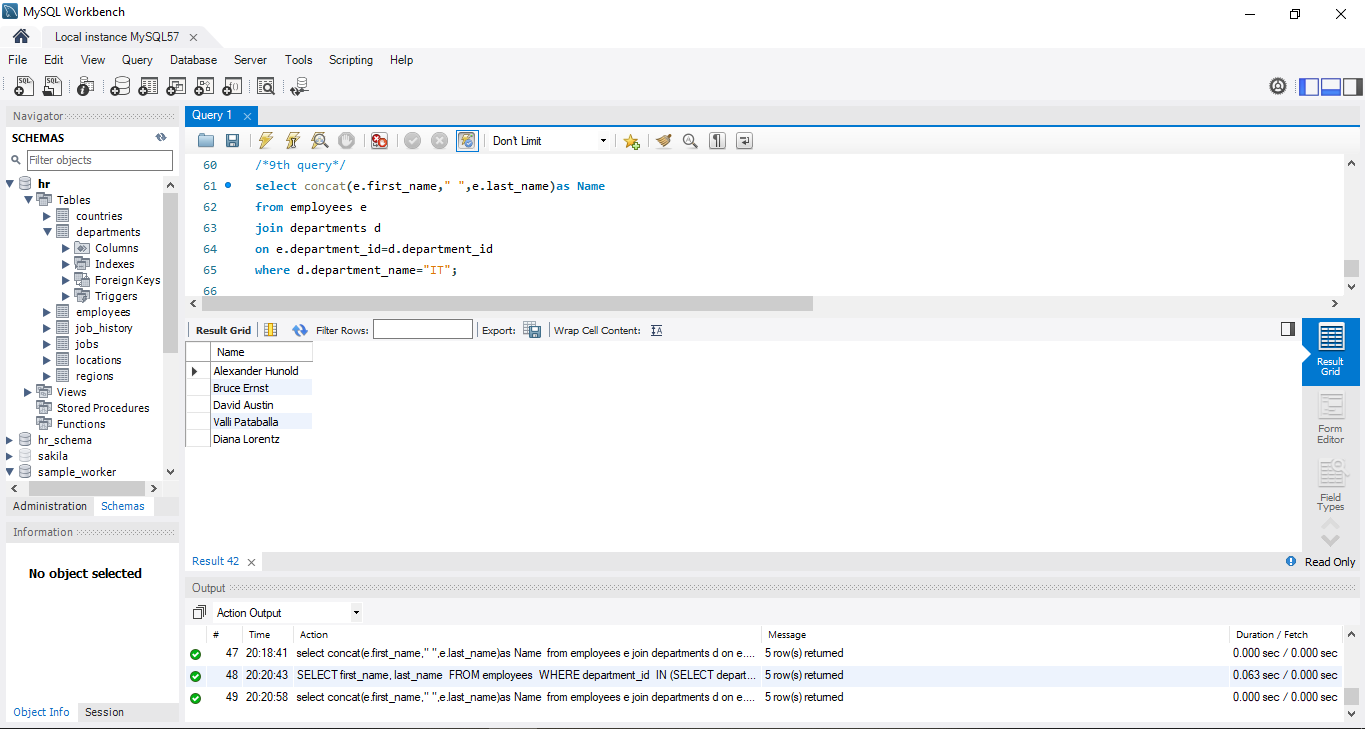
7) A query to display department name, name (first\_name, last\_name), hire date, salary of the manager for all managers whose experience is more than 15 years

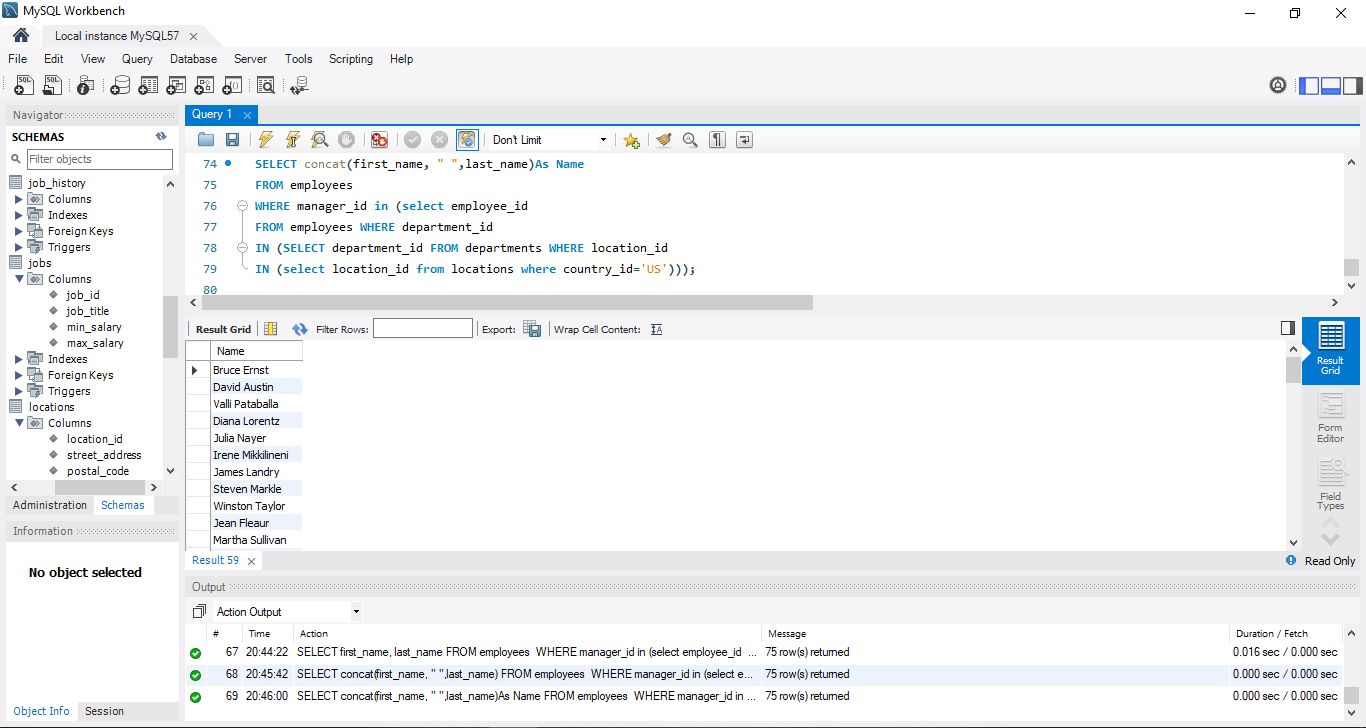


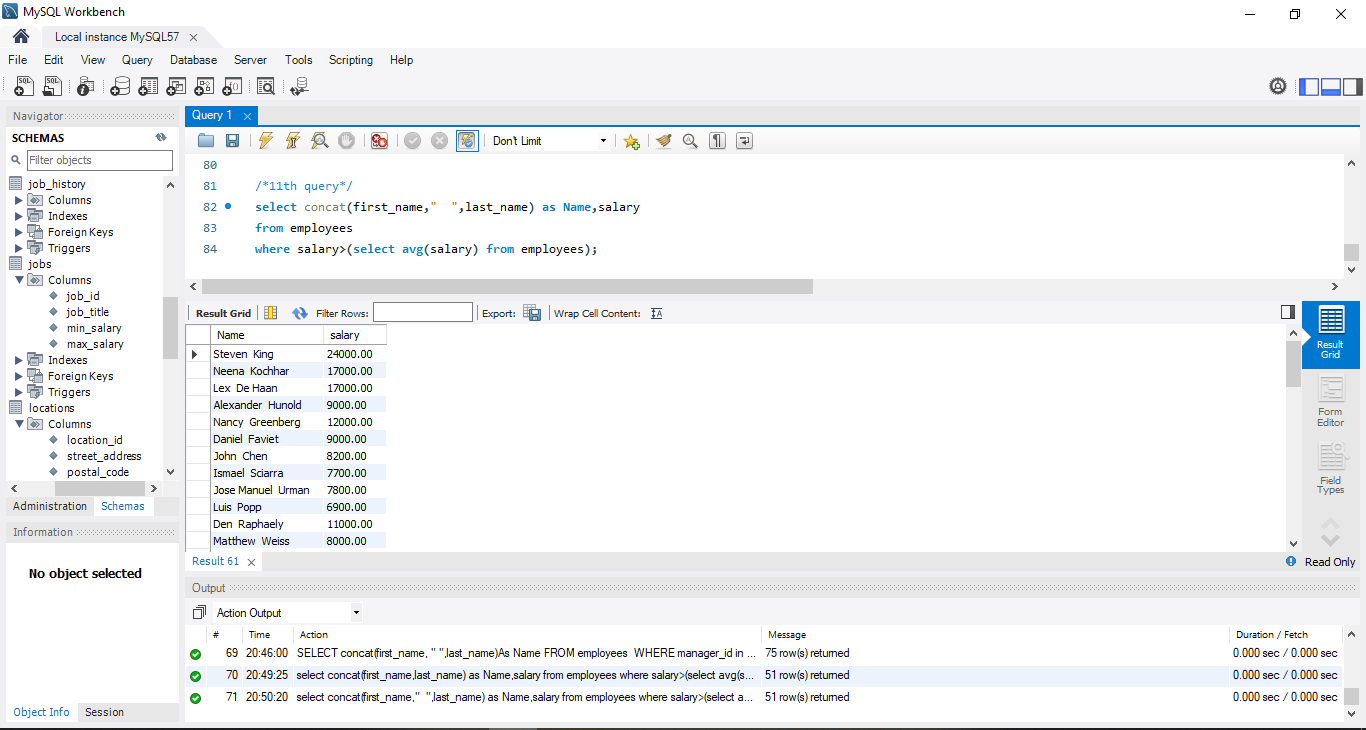
8) A query to find the name (first\_name, last\_name) and the salary of the employees who have a higher salary than the employee whose last\_name='Bull'



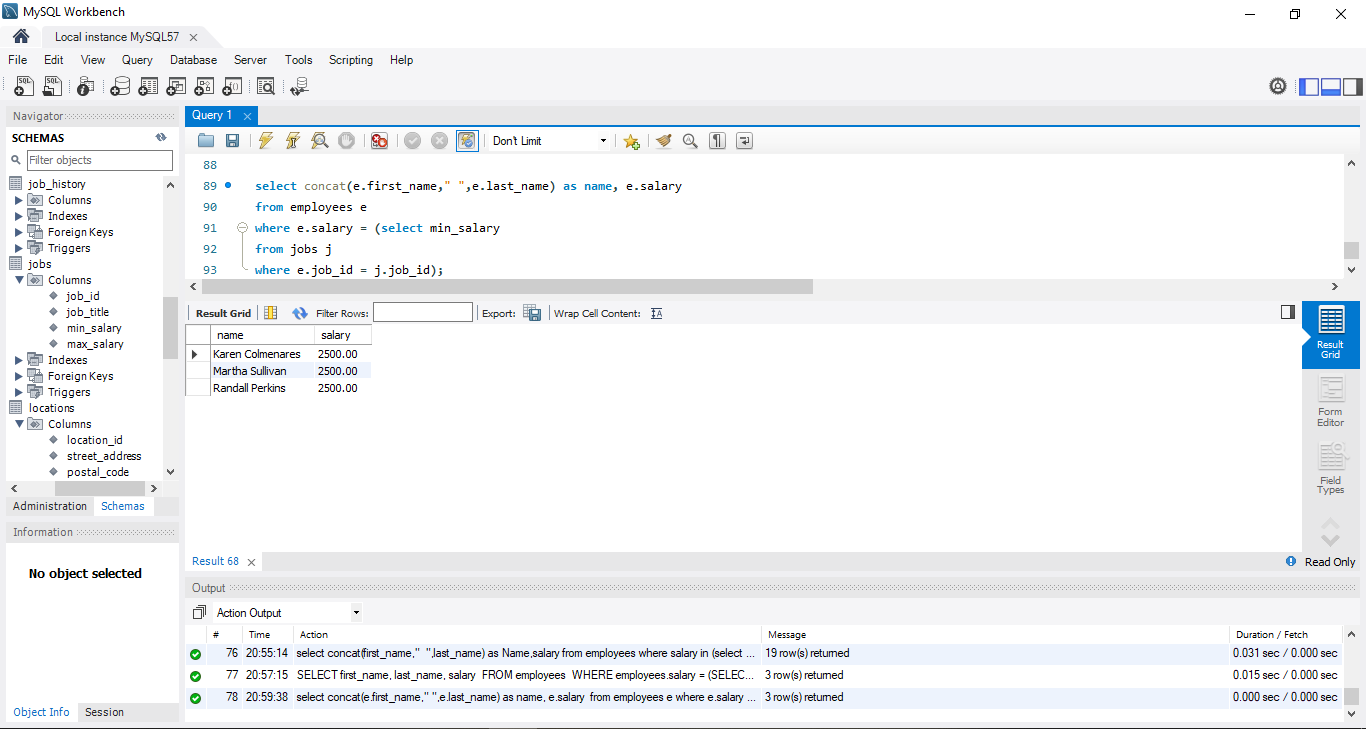
9) A query to find the name (first\_name, last\_name) of all employees who works in the IT department



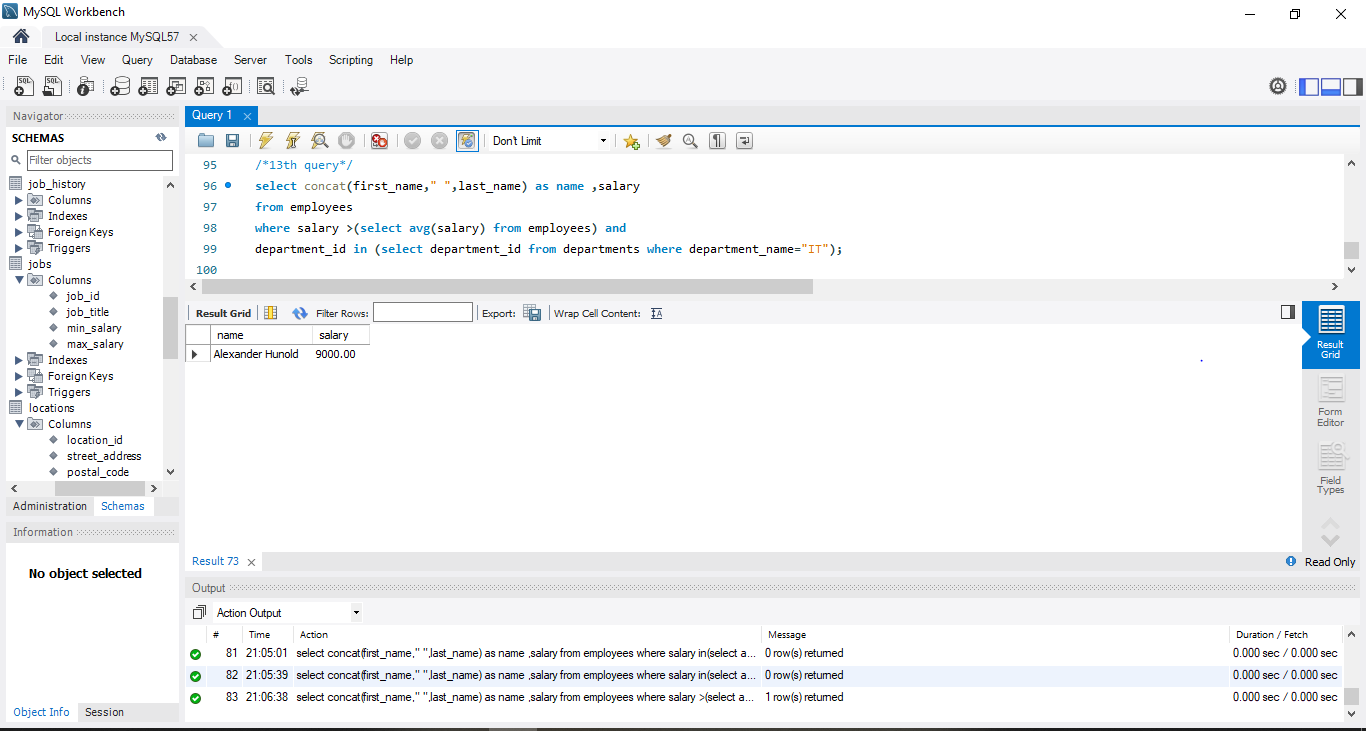
10) A query to find the name (first\_name, last\_name) of the employees who have a manager and worked in a USA based department 11) A query to find the name (first\_name, last\_name), and salary of the employees whose salary is greater than the average salary



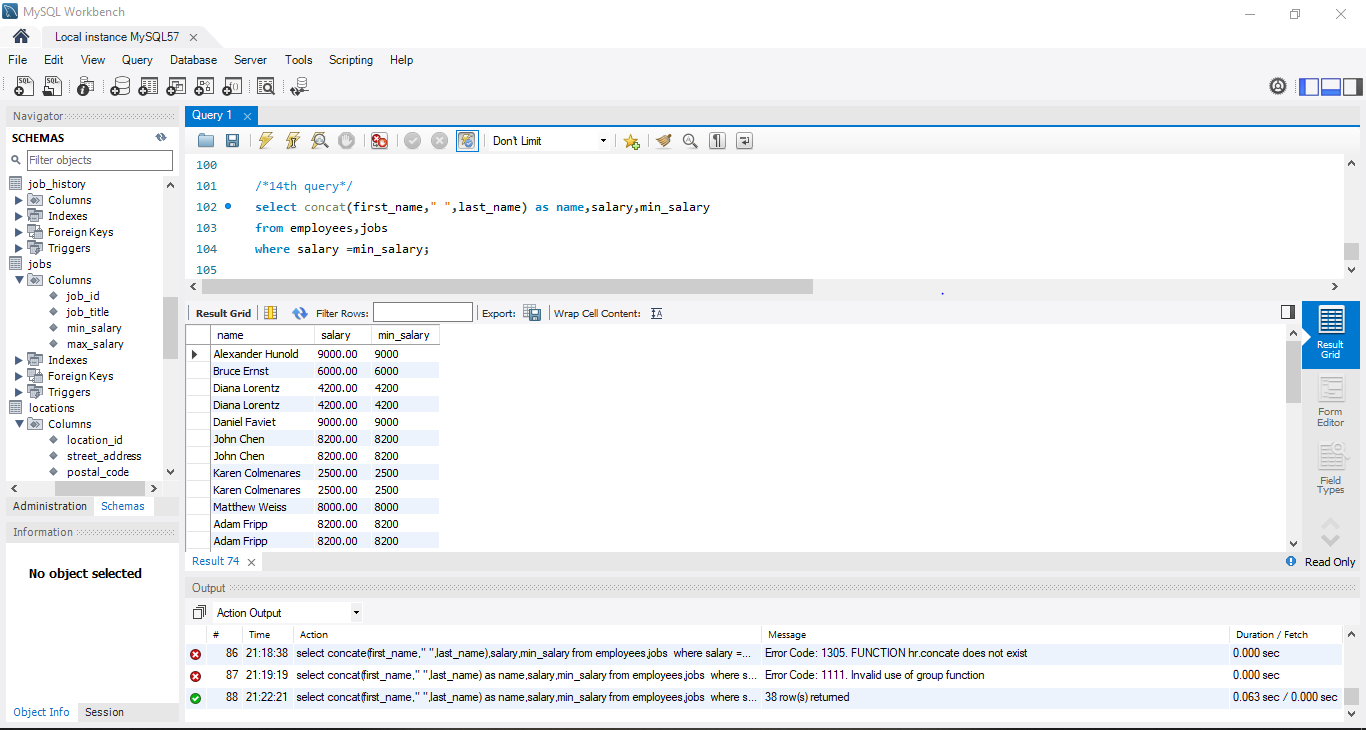
12) A query to find the name (first\_name, last\_name), and salary of the employees whose salary is equal to the minimum salary for their job grade



13) A query to find the name (first\_name, last\_name), and salary of the employees who earns more than the average salary and works in any of the IT departments



14) A query to find the name (first\_name, last\_name), and salary of the employees who earn the same salary as the minimum salary for all departments.



15) A query to find the name (first\_name, last\_name) and salary of the employees who earn a salary that is higher than the salary of all the Shipping Clerk (JOB\_ID = 'SH\_CLERK'). Sort the results of the salary of the lowest to highest.

