Nama : Nadhila Bazhlina

NIM : 062030701619

Kelas : 3CA

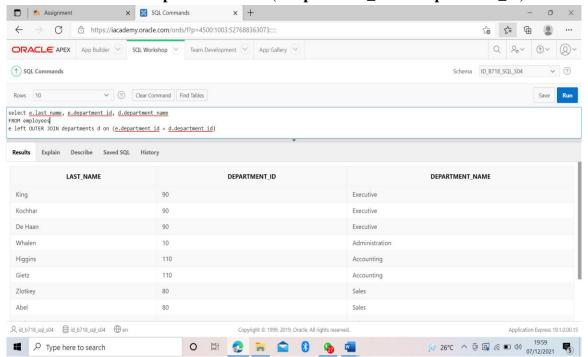
Mata Kuliah : Praktek Basis Data Terapan 2

Account : ID_B718_SQL_S04

UJIAN TENGAH SEMESTER

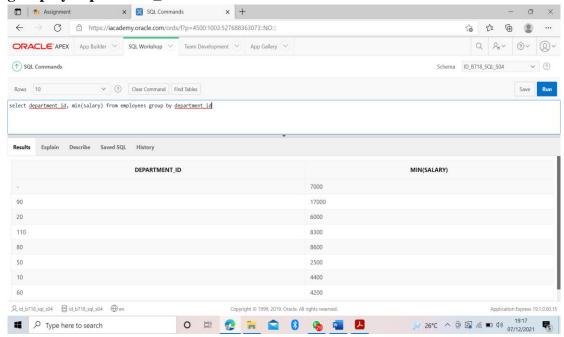
- 1) Dengan menggunakan Join Table Tampilkan hasil queri berikut :
 - select e.last_name, e.department_id, d.department_name FROM employees

e left OUTER JOIN departments d on (e.department_id = d.department_id)



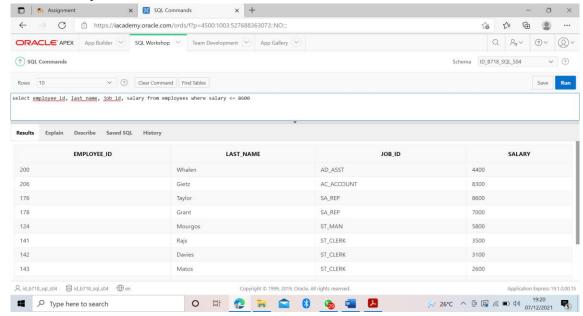
- 2) Tampilkan Queri table Employees Berikut:
 - select department_id, min(salary) from employees

group by department_id



- 3) Tampilkan Queri table Employees Berikut:
 - > select employee_id, last_name, job_id, salary from employees

where salary ≤ 8600



- 4) Dengan menggunakan table employees tampilkan hasil queri berikut :
 - > select last_name,job_id,salary

from employees

where job_id like '%SA_REP%'

