Nama: Gilang Agung Saputra

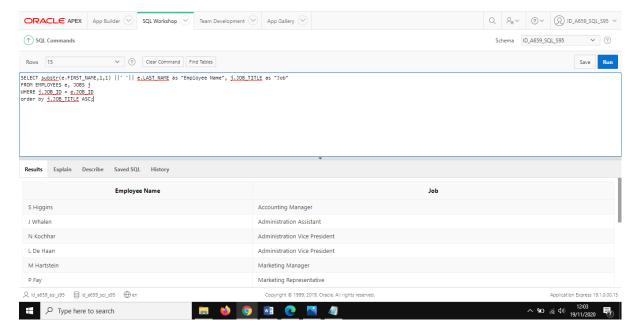
NIM : 672019229

1.

SELECT substr(e.FIRST_NAME,1,1) ||' '|| e.LAST_NAME as "Employee Name", j.JOB_TITLE as "Job" FROM EMPLOYEES e, JOBS j

WHERE j.JOB_ID = e.JOB_ID

order by j.JOB_TITLE ASC;

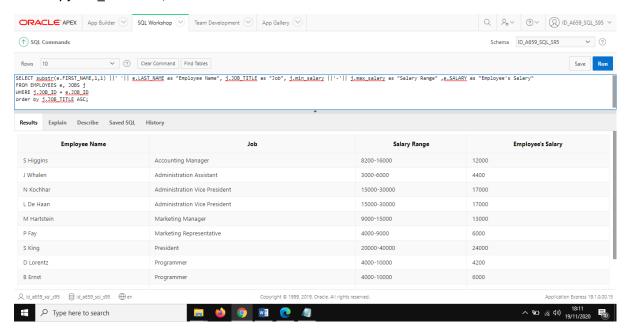


SELECT substr(e.FIRST_NAME,1,1) ||' || e.LAST_NAME as "Employee Name", j.JOB_TITLE as "Job", j.min_salary ||'-'|| j.max_salary as "Salary Range", e.SALARY as "Employee's Salary"

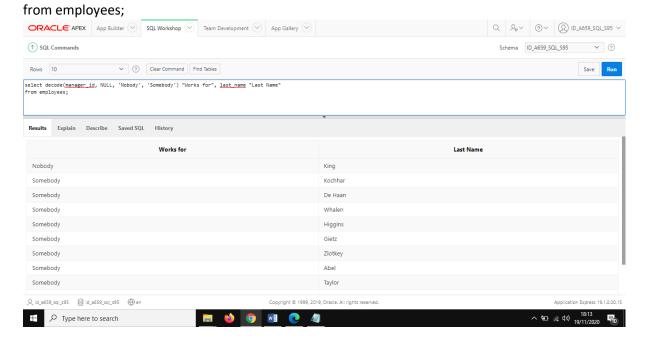
FROM EMPLOYEES e, JOBS j

WHERE j.JOB_ID = e.JOB_ID

order by j.JOB_TITLE ASC;

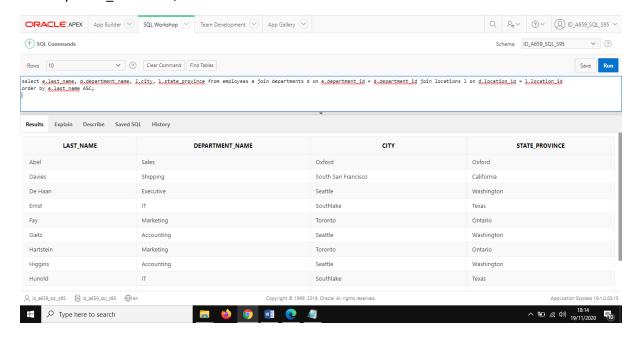


3. select decode(manager_id, NULL, 'Nobody', 'Somebody') "Works for", last_name "Last Name"



4.

select e.last_name, d.department_name, l.city, l.state_province from employees e join departments d on e.department_id = d.department_id join locations l on d.location_id = l.location_id order by e.last_name ASC;

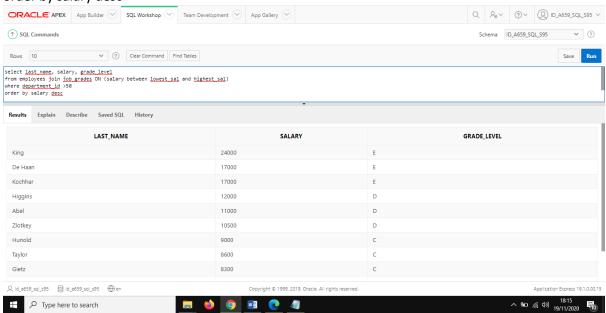


5. select last_name, salary, grade_level

from employees join job_grades ON (salary between lowest_sal and highest_sal)

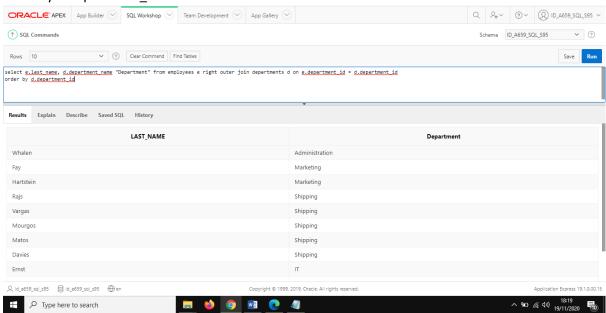
where department_id >50





6. select e.last_name, d.department_name "Department" from employees e right outer join departments d on e.department_id = d.department_id





7. select e.first_name ||''|| e.last_name ||' sebagai '|| e.job_id ||' dengan gaji '|| to_char(e.salary, '\$99999.99') ||' dan meminta kenaikan gaji sebesar '|| to_char(j.max_salary, '\$99999.99') "Review"

FROM EMPLOYEES e, JOBS j

WHERE j.JOB_ID = e.JOB_ID

and j.max_salary between 12000 and 15000

order by e.first_name ASC;

