Jesus Manuel Juarez Pasillas.
23/11/21
1: Obtiene el nombre del deportamento x

1: Obtiene el nombre del departamento x la ciudad en la que se encuentra, pero solo de la localidad 1400.

2: Select e. last-name d. department.id, d. department-name from Employees e full outer soin Departments d on (e. department.id z d. department.id):

3:05 tiene el salario propredio y el Jodid de los empleados, su lamente el promedo mas Eggo encontrado.

4.0 btiene los nombres de empleados ave no son genentes.

5:00 tiene el emploree\_id, department\_id
y el job\_id de los empleados ace
tienen los mismos valores en o la
la tabla job\_History, osea que hizo un
cambio de presto o departamento y
volvio a como estaba antes.

Of Create view dept-sal as Select didepartment name Name, minle salary minsal, max (c. salar) maxsal, avg(e, salary) avgsal from Employees o Join Departments d on (c. department - id z d. department - id) group by e-department\_id. Ti select e first-name 11' Il e last-name Nombre, e. salary, m. First-name 11" "I'm lost-name Befe, m. salar Salary-befe from Employees e left outer join Enployees m on temploree it my get (e. mangger\_id = m. employee\_id); 8. select country-name from countries natural soin Locations natural soin (select decution\_id, count (\*) som from Departments group by location\_id) where Sum = (select max(count(\*)) from Bedartments group by group by department [0):

Qiselect Job-title from Jobs, John

(Select Job-id, count (\*) num from

Employees group by Job-id) e on

(J. Job-id = e. Job-id) where e. num

= (select min (count (\*)) num from Employeer

group by Job-id);

10: Select region-name from Regions.

natural Join testins matural

Countries natural Join Locations

natural Join Departments natural Join

(select department-id, count (\*) num

from Employees where department-id

is not null group by department-id

where num = (select max(count (\*))

from employees group by department-id):