Team SQL-Poornima University

Project (Ratio of cost of job)

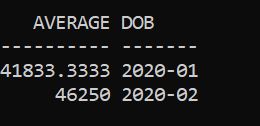
13-May-2020(Wednesday)

All the members are working over concepts learn previously. The tasks to be covered by EOD are:

* Task 7:-Find weighted average cost of employees month on month in a Business Unit.
  + Select avg(salary) as average, to\_char(dob,’yyyy-mm’) as dob from employees

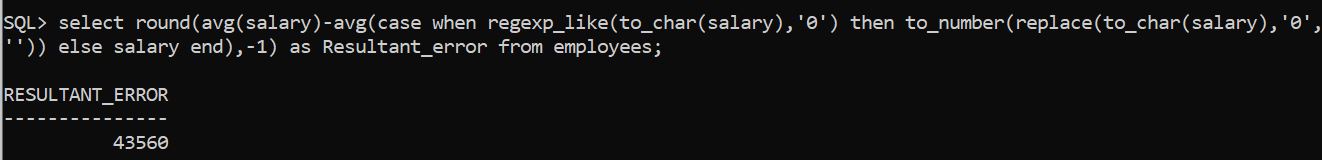
Group by to\_char(dob,’yyyy-mm’)

Order by 2;

/\*By this query, we get the average cost of employees month on month\*/

* Task 8 :- to show the error between actual calculation and samntha calculation.
  + - select round(avg(salary)-avg(case when regexp\_like(to\_char(salary),'0') then to\_number(replace(to\_char(salary),'0','')) else salary end),-1) as Resultant\_error from employees;

/\* to check the error\*/



* Task 9:-Copy new data of one table to another(table\_name insertions).
  + Create Trigger copy

After insertion on project\_detail

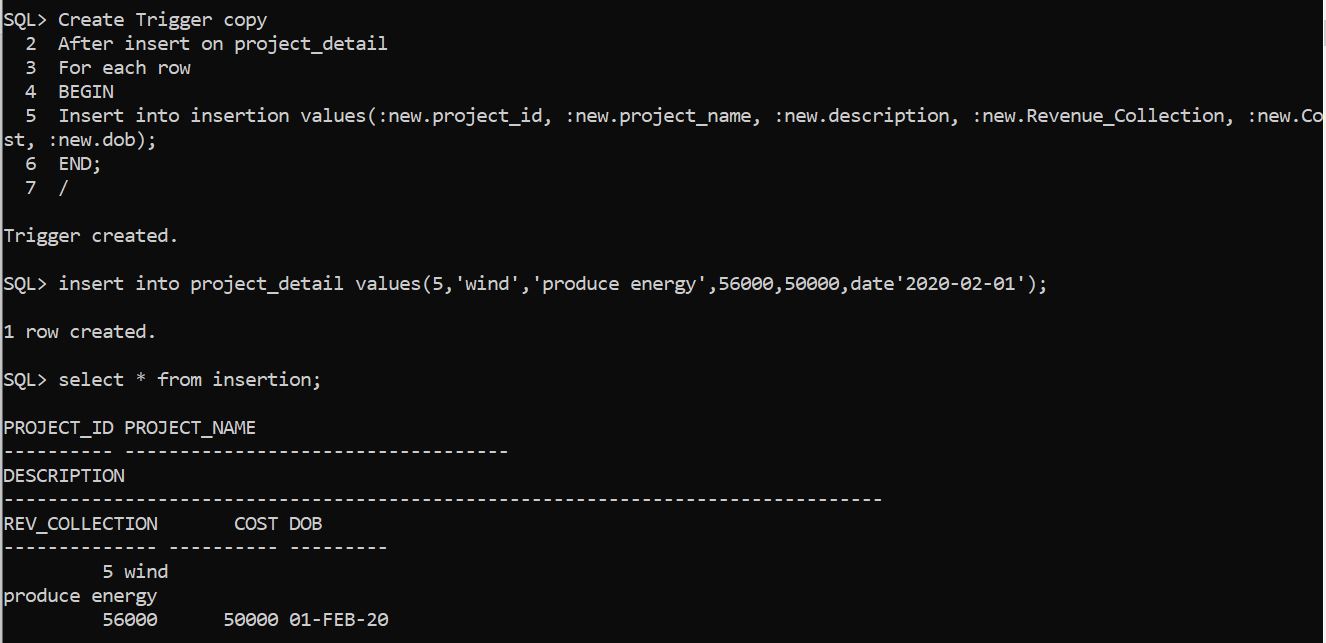
For each row

BEGIN

Insert into insertions values(:new.project\_id, :new.project\_name, :new.description, :new.Revenue\_Collection, :new.Cost, :new.dob);

END;

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Each team member would be updating the progress in the drive by EOD.

Thank you