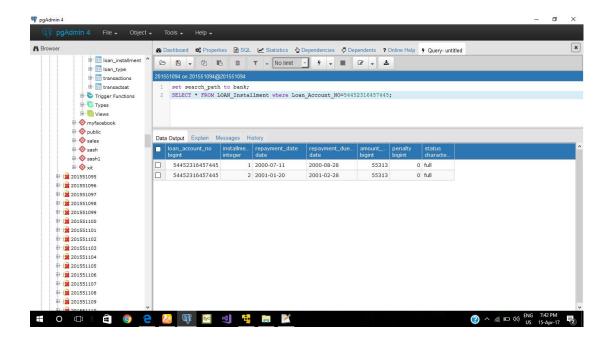
SHEFALI MISHRA - 201551095 SAKSHI SHARMA - 201551094 AYUSH DAS - 201551098 HIMANSHU SINGHAL - 201551014

PGAdmin -

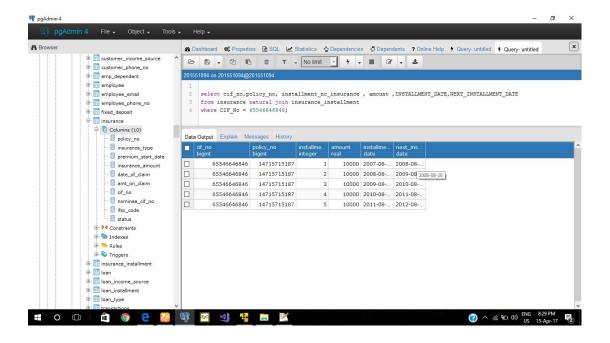
Q.1. Display all the installment paid by the account no

SELECT * FROM LOAN_Installment from where Loan_Account_No = 54452316457445;

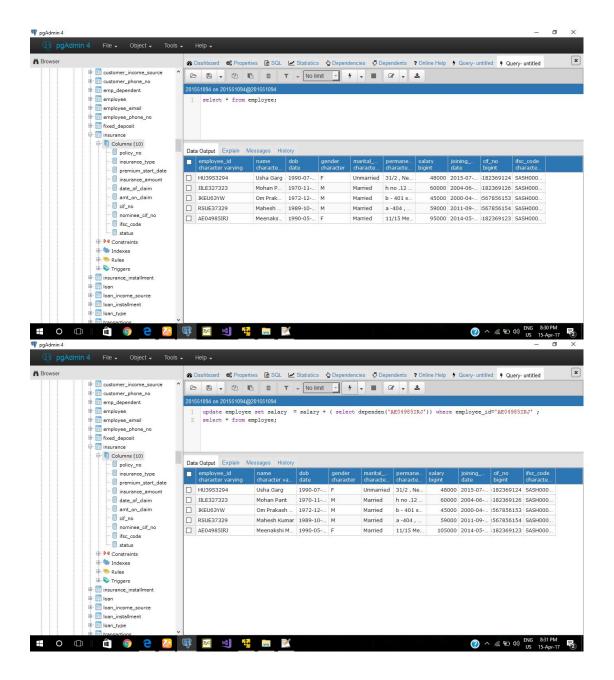


Print insurance log of a customer

B) select cif_no,policy_no, installment_no_insurance, amount ,INSTALLMENT_DATE,NEXT_INSTALLMENT_DATE from insurance natural join insurance_installment where CIF_No = 65546646846;



C)
Update salary of employee along with education allowance
set search_path to bank;
update employee set salary = salary + (select dependen('AE04985IRJ')) where
employee_id='AE04985IRJ';



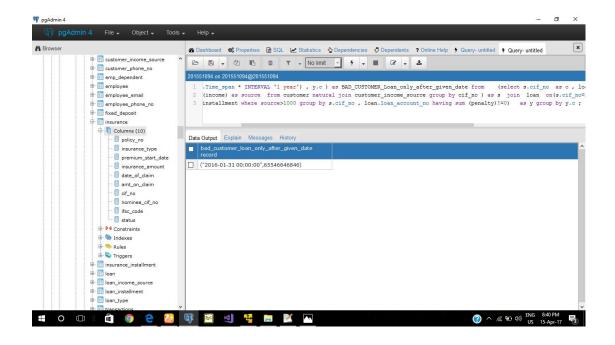
D)
Time uptil which we will not give loan to bad cutomer

set search_path to bank;

SELECT(max(y.m + y.Time_span * INTERVAL '1 year') , y.c) as BAD_CUSTOMER _Loan_only_after_given_date from (select s.cif_no as c , loan_disbursement_date as m ,loan_account_no ,time_Span from (

select cif_no , sum(income) as source from customer natural join customer_income_source group by cif_no) as s join loan on(s.cif_no=loan.cif_no)

natural join loan_installment where source>1000 group by s.cif_no , loan.loan_account_no having sum (penalty)!=0) as y group by y.c ;



E) #transactions on a particular date

set search_path to bank; select count(*),s.d from (select tid , (select extract_date(time_stamp)) as d from transactions) as s group by

