1. **Search By Mobile Number:**

Create table bi\_mobile SELECT \* FROM `bi\_combined` WHERE borrower\_mobile=' 9999922222'

Group by partner\_loan\_id\_comb;

**2.Search By Borrower\_pan**

CREATE TABLE bi\_PAN SELECT \* FROM BI\_combined.`bi\_combined` WHERE borrower\_pan in(AZRPP9789P) group by partner\_loan\_id\_comb;

ALTER TABLE `bi\_PAN` ADD index partner\_loan\_id\_comb(partner\_loan\_id\_comb);

CREATE table pgnotify\_temp

SELECT \* from BI\_combined.`pg\_combined`

where partner\_loan\_id\_comb in(select partner\_loan\_id\_comb from Bi\_PAN );

ALTER TABLE pgnotify\_temp add INDEX `partner\_loan\_id\_comb` (`partner\_loan\_id\_comb`);

CREATE TABLE PG\_Notify\_Dump SELECT `partner\_loan\_id\_comb`,SUM(`paid\_amnt`) as Total\_Repaid\_Amt, MAX(date(`pmnt\_timestmp\_new`)) as Repayment\_Date

FROM pgnotify\_temp

GROUP BY partner\_loan\_id\_comb;

ALTER TABLE PG\_Notify\_Dump add INDEX `partner\_loan\_id\_comb` (`partner\_loan\_id\_comb`);

ALTER TABLE `bi\_PAN`

ADD (

repayment\_date varchar(200),

total\_repaid\_amt varchar(200),

partner\_name varchar(200)

);

UPDATE Bi\_PAN ba LEFT JOIN PG\_Notify\_Dump pg

ON ba.`partner\_loan\_id\_comb`=pg.`partner\_loan\_id\_comb`

SET ba.`repayment\_date`=pg.Repayment\_Date,ba.`total\_repaid\_amt`=pg.`Total\_Repaid\_Amt`;

**Reset Code:**

Drop Table bi\_PAN;

Drop Table pgnotify\_temp;

Drop Table PG\_Notify\_Dump;

Map Partner name

Update Bi\_PAN bp left join partner\_name pn

On.bp. old\_partnerid=pn.partner\_id

set bp.partner\_name= pn. compny\_name