ADVANCED DATABASE MANAGEMENT STYSTEM LAB

Name: MATHEW SEBASTIAN

Roll No:18

Batch:B

Date:08/04/2022

Experiment No.: 2

Aim

To familiarize with selecting data from single table

Procedure

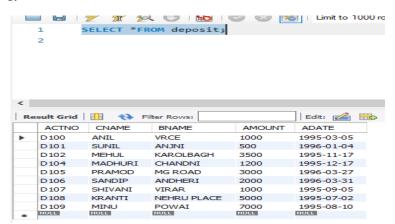
- 1. List all data from table deposite
- 2. List all data from borrow
- 3. List all data from customer
- 4. List all data from branch
- 5. Give account no and amount of deposite
- 6. Give customer name and account no of depositors
- 7. Give name of customers
- 8. Give name of branches
- 9. Give name of borrows
- 10. Give names of customer living in city Nagpur
- 11. Give names of depositors having amount greater than 4000
- 12. Give account date of Anil
- 13. Give name of all branches located in Bombay
- 14. Give name of borrower having loan number I206
- 15. Give names of depositors having account at VRCE
- 16. Give names of all branched located in city Delhi
- 17. Give name of the customers who opened account date '1996-01-04'
- 18. Give account no and deposit amount of customers having account opened between dates '1996-01-04' AND '1996-03-28'
- 19. Give name of the city where branch KAROLBAGH is located
- 20. Give details of customer ANIL

1.SELECT*FROM DEPOSIT;
2.SELECT*FROM BORROW;
3.SELECT*FROM CUSTOMER;
4.SELECT*FROM BRANCH;
5.SELECT ACTNO,AMOUNT FROM DEPOSIT;
6.SELECT CNAME,ACTNO FROM DEPOSIT;
7.SELECT CNAME FROM CUSTOMER;
8.SELECT BNAME FROM BRANCH;
9.SELECT CNAME FROM BORROW;
10.SELECT CNAME FROM CUSTOMER WHERE CITY='NAGPUR';
11.SELECT CNAME from DEPOSIT where AMOUNT>4000;
12.SELECT ADATE FROM DEPOSIT where CNAME='ANIL';
13.SELECT BNAME from BRANCH where CITY='Bombay';
14.SELECT CNAME from BORROW where LOANNO='L205';
15.SELECT CNAME from DEPOSIT WHERE BNAME='VRCE';

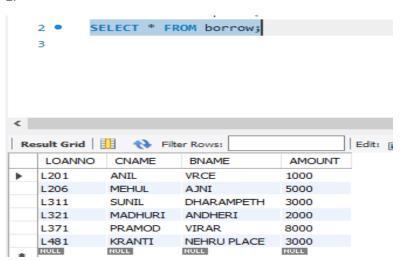
- 16.SELECT BNAME from BRANCH WHERE CITY='Delhi';
- 17.SELECT CNAME from DEPOSIT WHERE ADATE='1996-01-04';
- 18.SELECT ACTNO, AMOUNT from DEPOSIT WHERE ADATE BETWEEN '1996-01-04' AND '1996-03-28';
- 19. SELECT CITY from BRANCH WHERE BNAME='KAROLBAGH';
- 20.SELECT * from customer join borrow on customer.cname=borrow.cname join deposit on deposit.cname=borrow.cname WHERE customer.cname='ANIL';

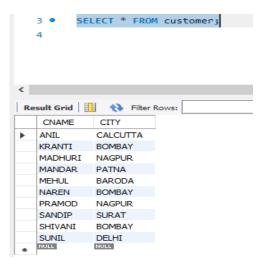
Output Screenshot

1.

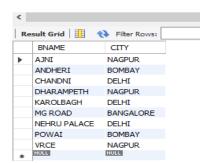


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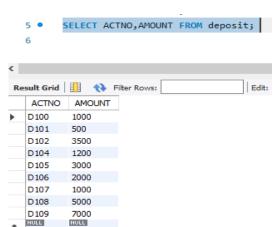


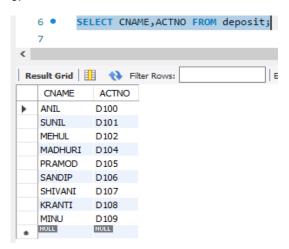


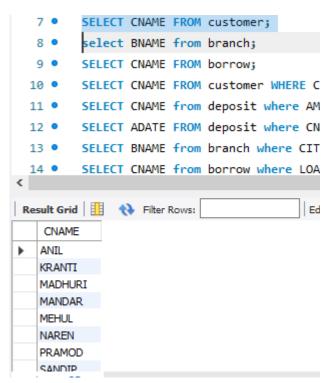




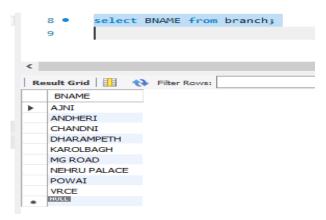
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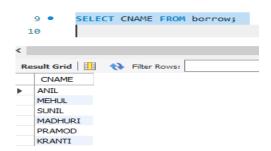


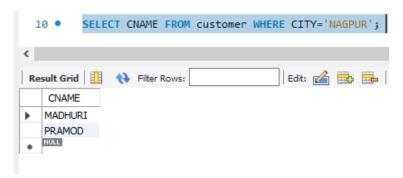




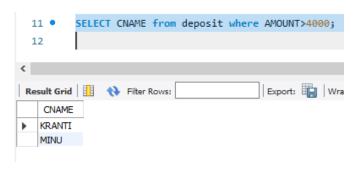
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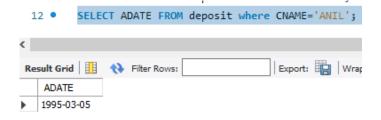




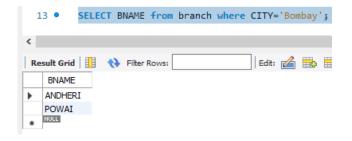
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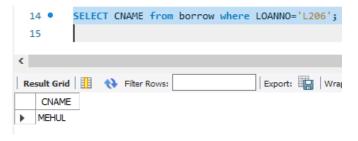


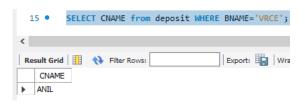
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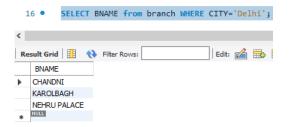
13.







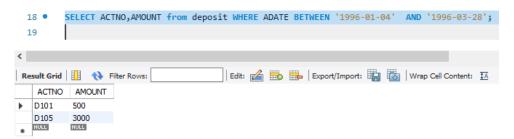
16.



17.



18.



19.



