Beermaster: Here it Comes Again

Code I wrote for the loads

Loadbar

```
CREATE DEFINER=`root`@`localhost` PROCEDURE `loadbar`()

BEGIN

declare v_finished varchar(45);

declare v_idlocations varchar(45);

declare v_name varchar(45);

DECLARE v_address varchar(45);

DECLARE v_status varchar(10);



DECLARE customer_cur CURSOR FOR

select idlocations, name, concat(concat(address,concat( ' , ',concat(city,concat(' , ',concat(state, ' , ')))))
,zipcode) AS address from beermaster2.templocations;


-- declare NOT FOUND handler

DECLARE CONTINUE HANDLER

FOR NOT FOUND SET v_finished = 1;


-- get records from IOC

OPEN customer_cur;

get_customer: LOOP


FETCH customer_cur into

v_idlocations,

v_name,

v_address;
```

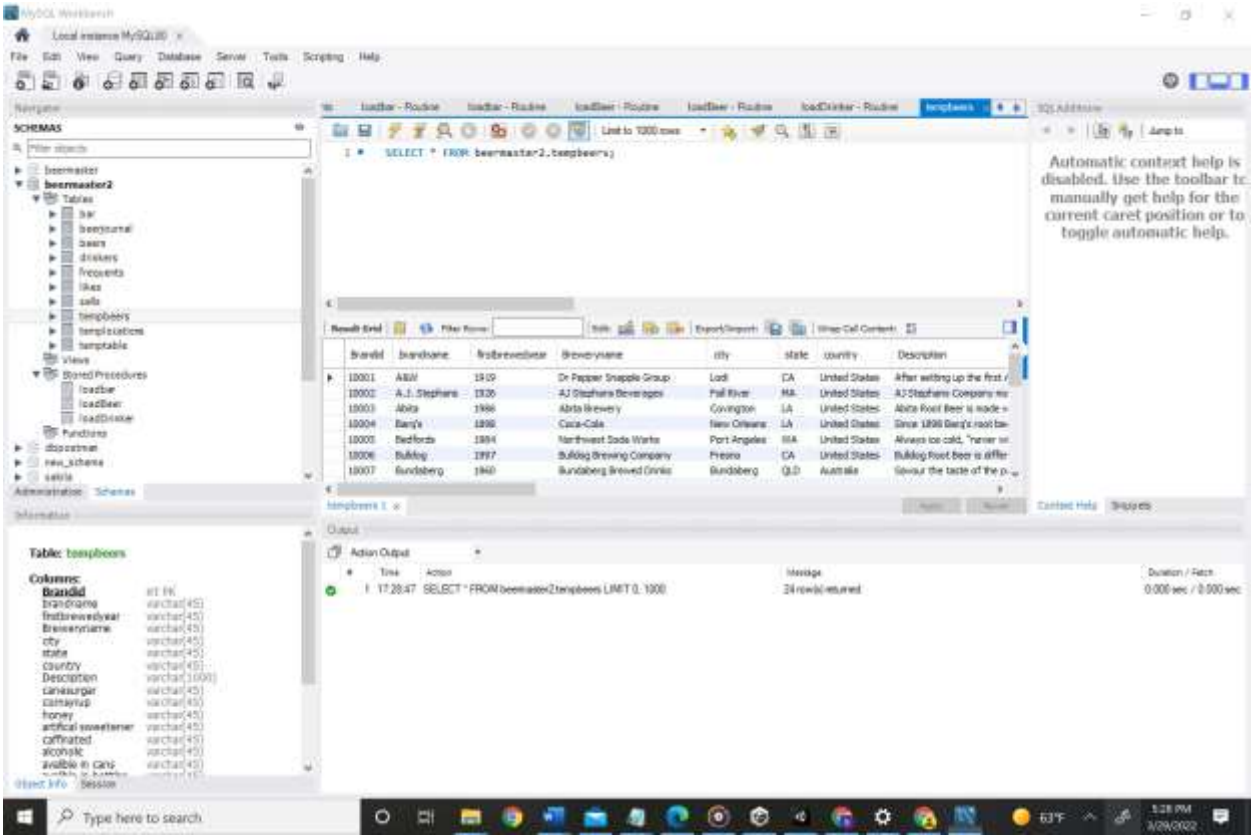
```
IF v_finished = 1 THEN
LEAVE get_customer;
END IF;

                INSERT INTO beermaster2.bar
                (
                `bar name`,
    `address`,
    `barid`

                )
                VALUES
                (

        v_name,
        v_address,
        v_idlocations
    );
    END LOOP get_customer;

 CLOSE customer_cur;
END
Loadbeer
CREATE DEFINER=`root`@`localhost` PROCEDURE `loadBeer`()
BEGIN
declare v_finished varchar(45);
declare v_Brandid varchar(45);
DECLARE v_brandname varchar(45);
DECLARE v_Breweryname varchar(45);
```

```
DECLARE v_status varchar(10);



DECLARE customer_cur CURSOR FOR
select Brandid, brandname,Breweryname from beermaster2.tempbeers;

-- declare NOT FOUND handler
DECLARE CONTINUE HANDLER
FOR NOT FOUND SET v_finished = 1;

-- get records from IOC
OPEN customer_cur;
get_customer: LOOP

FETCH customer_cur into
v_Brandid,
v_brandname,
v_Breweryname;

 IF v_finished = 1 THEN
 LEAVE get_customer;
 END IF;

                    INSERT INTO beermaster2.beers
                    (
                    `Brandid`,
      `name`,
      `manf`
```

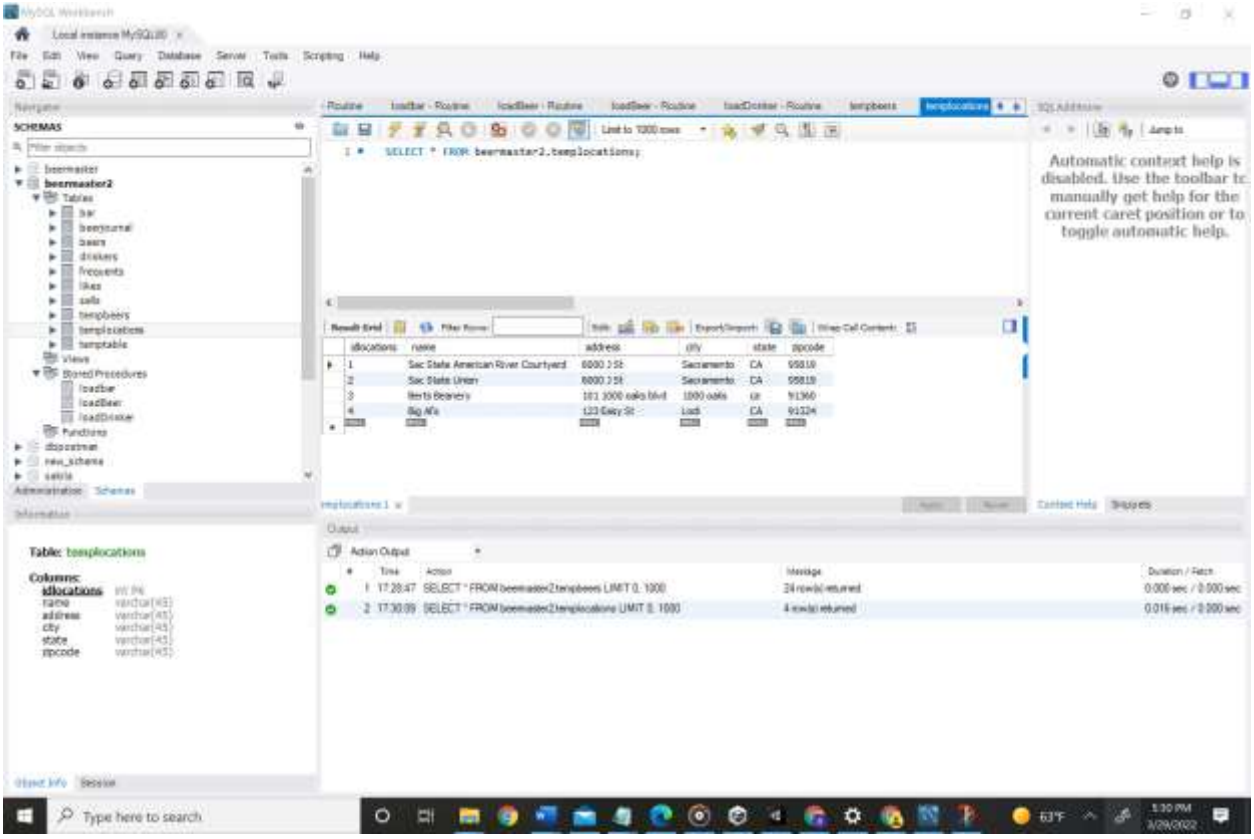
```
                )
                VALUES
                (
    v_Brandid,
                v_brandname,
    v_Breweryname);
    END LOOP get_customer;

 CLOSE
customer_cur;
END
Loaddrinker code
CREATE DEFINER=`root`@`localhost` PROCEDURE `loadDrinker`()
BEGIN
declare v_finished varchar(45);
declare v_customerid varchar(45);
DECLARE v_customer  varchar(100);
DECLARE v_status varchar(10);
DECLARE customer_cur CURSOR FOR
select concat(concat(first, ' '),last) AS Customer, customerid from beermaster2.temptable;

-- declare NOT FOUND handler
DECLARE CONTINUE HANDLER
FOR NOT FOUND SET v_finished = 1;

-- get records from IOC
OPEN customer_cur;
get_customer: LOOP
```

```
FETCH customer_cur into
v_customerid,
v_customer;

 IF v_finished = 1 THEN
 LEAVE get_customer;
 END IF;

                    INSERT INTO beermaster2.drinkers
                    (
                    `customerid`,
      `name`
                    )
                    VALUES
                    (
                    v_customer,
                    v_customerid);


 END LOOP get_customer;

 CLOSE customer_cur;
END
```

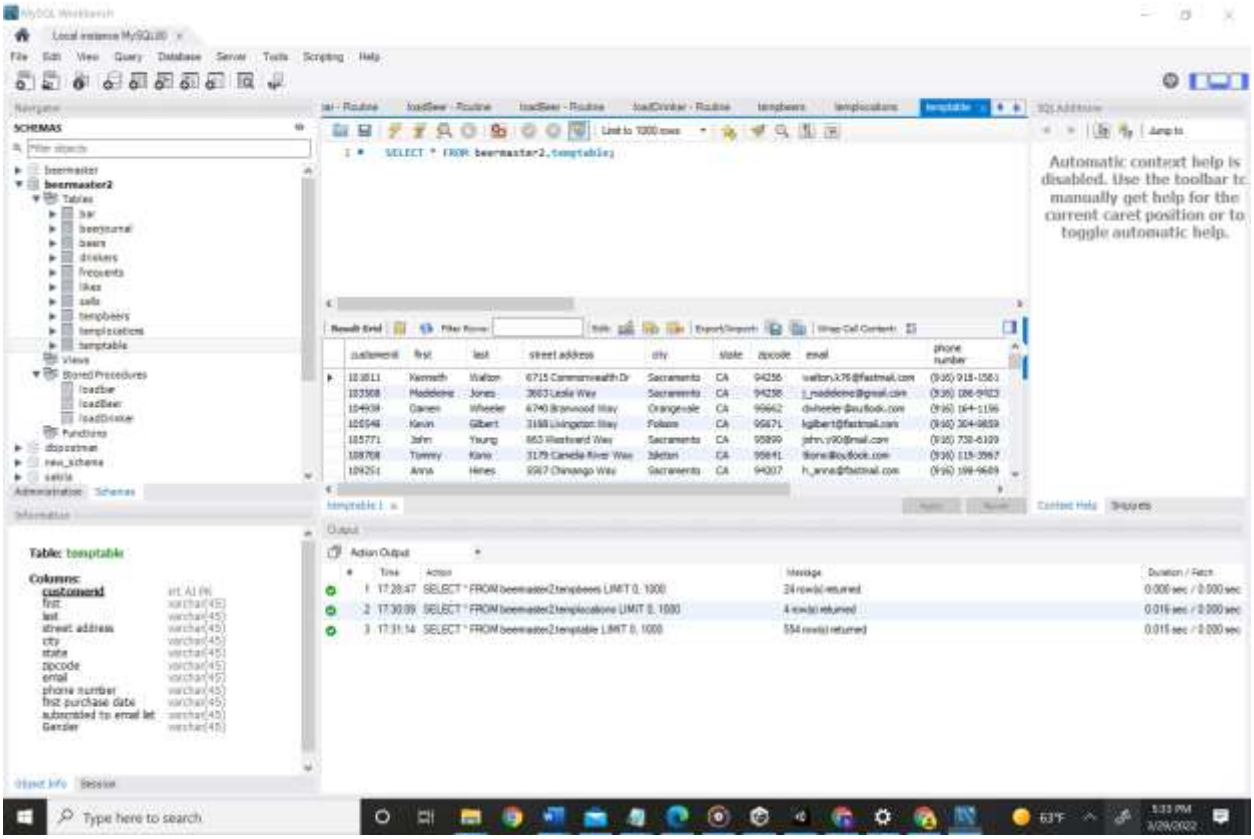
Display Temp beers



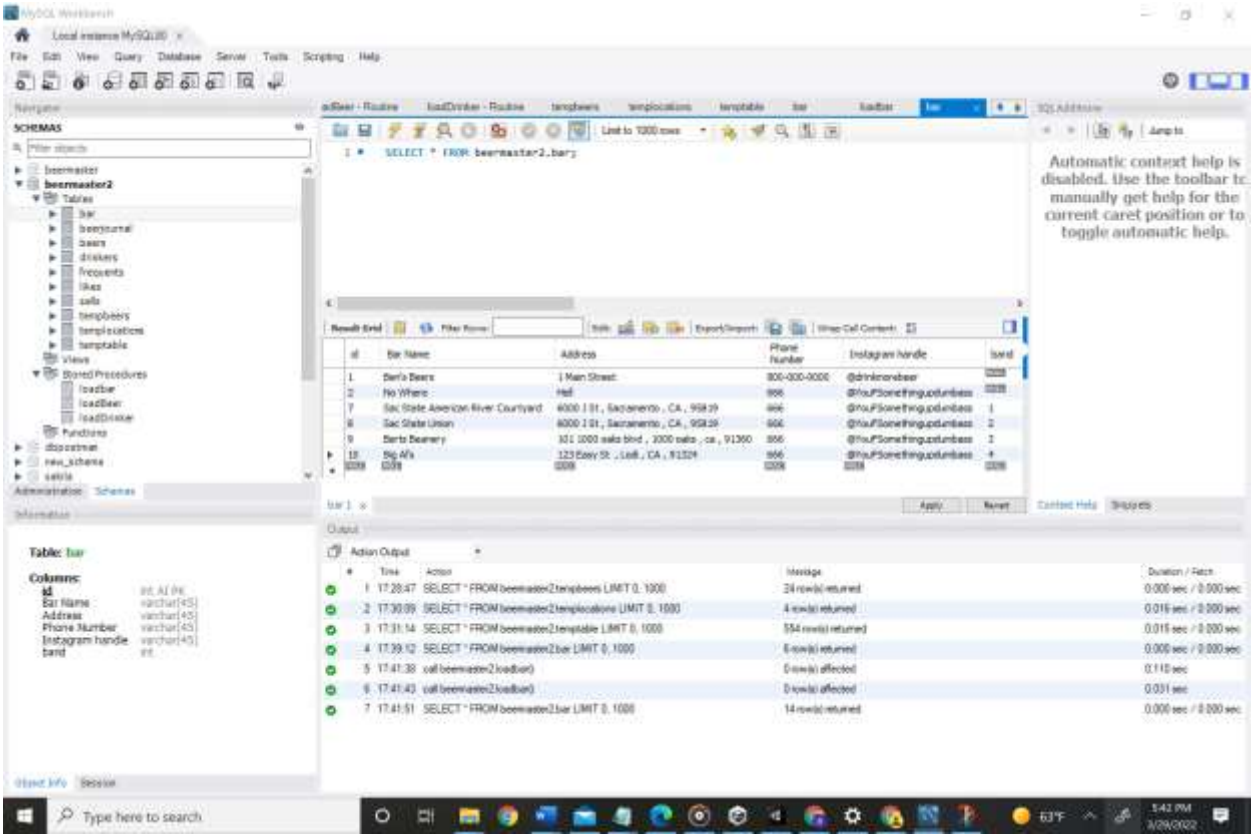
Display templocations(bar)



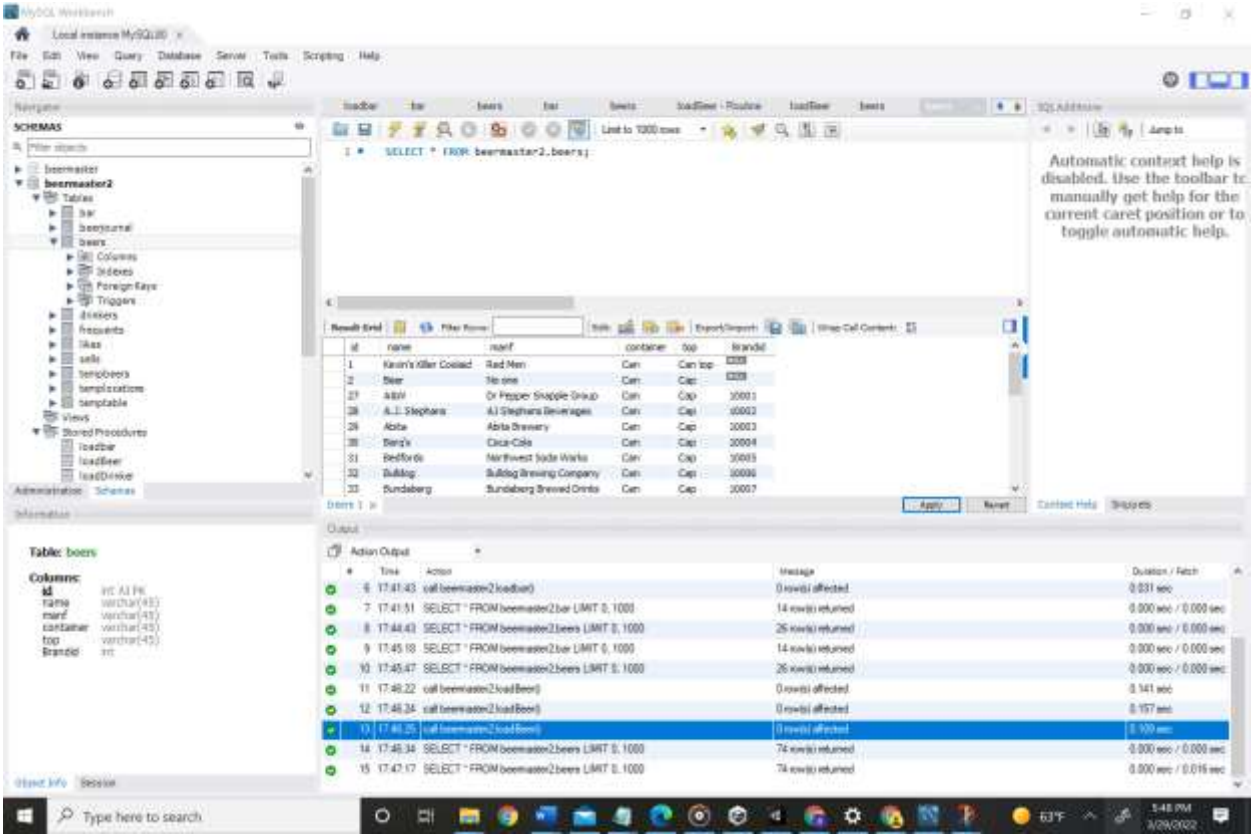
Temptable(drinkers)



Loadbar result


SELECT * FROM beermaster2.bar;
Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.
Table: bar
Columns:
id
Bar Name
Address
Phone Number
Instagram handle
band
Type here to search

Load beer result



Loaddrinkers