PROJECT NAME :MART MANAGEMENT SYSTEM

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SUBMITTED TO:

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Description of Mart Management System:

Mart Management System is a software application designed to streamline and automate various processes involved in managing a retail mart or store. The system helps store owners and managers efficiently handle tasks such as inventory management, product tracking, sales monitoring, customer interactions, and more. Here's a detailed description of the Mart Management System:

Key Features and Components:

Product Management: The system allows users to add, edit, and remove products from the inventory. Each product is associated with attributes such as product name, price, category, and quantity in stock.

Inventory Tracking: It tracks the quantity of each product in stock. When a product is sold or received, the system automatically updates the inventory accordingly.

Category Management: Products are organized into categories for easier management. Categories can be created, modified, and deleted as needed.

Order Management: The system enables the creation and tracking of customer orders. It records order details, such as customer information, products ordered, order date, total amount, and payment method.

Customer Management: Customer data is stored, including their names, contact information, and purchase history. This helps in maintaining customer relationships and offering personalized services.

Reporting and Analytics: The system generates various reports, such as sales reports, inventory reports, and customer analytics. These reports provide insights into business performance and help in making informed decisions.

User Authentication and Security: Access to the system is controlled through user authentication. Different roles (e.g., admin, staff) can be assigned with varying levels of access rights to maintain data security.

Price Management: Store administrators can adjust product prices based on market trends, promotions, or other factors.

Supplier Management: Suppliers' information and product delivery schedules can be stored, allowing the system to manage product restocking seamlessly.

Benefits:

Efficiency: The Mart Management System streamlines various operations, reducing manual efforts and *minimizing errors.*

Accuracy: *Automation ensures that inventory and sales data are accurate and up-to-date.*

Customer Satisfaction: Tracking customer preferences and purchase history enables better customer service.

Data-Driven Decisions: Analytics and reports provide insights for strategic decision-making.

Inventory Optimization: Real-time tracking helps in avoiding overstocking or understocking situations.

Time Savings: Processes like billing, inventory updates, and report generation are expedited.

Cost Savings: Efficient inventory management prevents wastage and optimizes resources.

Conclusion:

The Mart Management System is an essential tool for retail businesses to efficiently manage their operations, enhance customer experiences, and stay competitive in the market. By automating various tasks and providing valuable insights, the system empowers store owners and managers to make informed decisions and improve overall business performance

```
create database Mart_managmnt_system;

use Mart_managmnt_system;

----------------------------------M A R T-------------------------------------------
---------------------------M A N A G E M E N T---------------------------------------
---
--------------------------------S Y S T E M-----------------------------------------
--


-------->TABLE NAME : products

create table products(
product_id int primary key,
product_name varchar(50),
product_price decimal(10,2),
category_id int,
 foreign key (category_id) references category(category_id));
  drop table products
 ---------->DATA INSERTION THROUH PROCEDURE productrecords:
go
create procedure productrecords @product_id int,@product_name varchar(50),@product_price
decimal(10,2),@category_id int
as
begin
insert into products values(@product_id,@product_name,@product_price,@category_id)
end;
exec productrecords 1,'mobile',2340.00,1
  exec  productrecords 2, 'car', 25000.00,1
  exec  productrecords 3, 'cup', 4.99,2
  exec  productrecords 4, 'laptop', 899.00,1
  exec  productrecords  5, 'watch', 149.50,1
  exec  productrecords 6, 'book', 19.95,3
  exec  productrecords 7, 'shoes', 69.99,4
  exec  productrecords  8, 'camera', 599.00,1
  exec  productrecords  9, 'chair', 49.99,2
 exec  productrecords  10, 'table', 199.00,2
  exec   productrecords 11, 'headphones', 79.95,1
  exec  productrecords  12, 'shirt', 34.50,4
  exec  productrecords  13, 'guitar', 299.00,1
  exec  productrecords  14, 'cookies', 39.50,6
  exec  productrecords  15, 'carrot', 79.99,6
 exec  productrecords  16, 'perfume', 49.95,4
  exec  productrecords 17, 'lipsticks', 699.00,5
  exec   productrecords 18, 'jacket', 79.95,4
  exec  productrecords  19, 'cakes', 19.99,6
  exec  productrecords 20, 'juices', 129.50,6
  exec  productrecords  21, 'mirror', 34.99,2
```

```
  exec  productrecords 22, 'socks', 5.99,4
  exec  productrecords 23, 'hat', 24.95,5
  exec  productrecords 24, 'drone', 299.99,1
  exec  productrecords 25, 'couch', 799.00,1
  exec  productrecords 26, 'wallet', 29.50,4
  exec  productrecords 27, 'lamp', 19.99,2
  exec  productrecords 28, 'fan', 49.95,2
  exec  productrecords 29, 'scarf', 14.99,5
  exec  productrecords 30, 'earphones', 49.00,1
  exec  productrecords 31, 'umbrella', 12.95,2
 exec  productrecords 32, 'rug', 59.50,2
  exec  productrecords 33, 'mug', 7.99,2
  exec  productrecords 34, 'bicycle', 349.00,1
  exec  productrecords 35, 'bracelet', 39.99,5
  exec  productrecords 36, 'clock', 18.95,2
  exec  productrecords 37, 'tablecloth', 24.99,2
 exec  productrecords  38, 'rings', 5.99,5
  exec  productrecords 39, ' choclates', 12.95,6
  exec  productrecords 40, 'apple', 24.95,5
  select * from products;
  drop procedure productrecords;

---------->TABLE NAME: category

create table category(
category_id int primary key,
category_name varchar(50));
drop table category

------------->DATA INSERTION THRUH PROCEDURE : categoryrecords

delete from category
go
create procedure categoryrecords @category_id int ,@category_name varchar(50)
as
begin
insert into category values(@category_id,@category_name)
end;
--drop procedure categoryrecords
exec categoryrecords 1,'electronics'
exec categoryrecords 2,'homeitems'
exec categoryrecords 3,'stationaries'
exec categoryrecords 4,'men wear'
exec categoryrecords 5,'wmoen wear'
exec categoryrecords 6,'bakery'
exec categoryrecords 7,'fruits and vegetables'
select* from category;
drop procedure categoryrecords

----------->TABLE NAME: supplier
create table supplier(
supp_id int primary key,
category_id int,
foreign key (category_id) references category(category_id),
supp_name varchar(50),
contact_person varchar(50),
contact_no int);
drop table supplier
```

```
------------->DATA INSERTION THRUH PROCEDURE : supplierrecord
go
create procedure supplierrecord @supp_id int,@category_id int,@supp_name
varchar(50),@contact_person varchar(50),@contact_no int
as
begin
insert into supplier values(@supp_id,@category_id,@supp_name,@contact_person,@contact_no)
end;
exec supplierrecord 1,1,'ali','electronics suplier',12345;
exec supplierrecord 2,5,'ahmad',' women essenstial supplier',123245;
exec supplierrecord 3,2,'hamza','homeitem supplier',3423335;
exec supplierrecord 4,6,'hizar','bakery items supplier',134234325;
exec supplierrecord 5,4,'moeez','men essentials supplier',14425;
exec supplierrecord 6,7,'ibrahim','fruit and vegetables supplier',1233445;
exec supplierrecord 7,3,'umer','stationaries supliers',1243245;
select *from supplier;
drop procedure supplierrecord

------------->TABLE NAME : inventory
create table inventory(
inventory_id int primary key,
product_id int,
foreign key (product_id)references product(product_id),
quantity_in_stock int,
supp_id int,
foreign key (supp_id) references supplier(supp_id));

drop table inventory
go
create procedure inventoryrecord @inventory_id int,@product_id int,@quantity_in_stock
int,@supp_id int
as
begin
insert into inventory values(@inventory_id, @product_id,@quantity_in_stock,@supp_id)
end;
drop procedure inventoryrecord
------------->DATA INSERTION THRUH PROCEDURE : inventoryrecord
exec inventoryrecord 1,1,530,1
exec inventoryrecord 2,2,550,1
exec inventoryrecord 3,3,570,2
exec inventoryrecord 4,4,590,1
exec inventoryrecord 5,5,500,1
exec inventoryrecord 6,6,500,3
exec inventoryrecord 7,7,5089,4
exec inventoryrecord 8,8,5056,1
exec inventoryrecord 9,9,5043,2
exec inventoryrecord 10,10,50,2
exec inventoryrecord 11,11,5034,1
exec inventoryrecord 12,12,504,4
exec inventoryrecord 13,13,5034,1
exec inventoryrecord 14,14,5043,6
exec inventoryrecord 15,15,5034,6
exec inventoryrecord 16,16,5034,4
exec inventoryrecord 17,17,5034,5
exec inventoryrecord 18,18,5043,4
exec inventoryrecord 19,19,5034,6
exec inventoryrecord 20,20,50343,6
```

```
exec inventoryrecord 21,21,5034,2
exec inventoryrecord 22,22,5045,4
exec inventoryrecord 23,23,505,5
exec inventoryrecord 24,24,5045,1
exec inventoryrecord 25,25,505,1
exec inventoryrecord 26,26,5054,4
exec inventoryrecord 27,27,5055,2
exec inventoryrecord 28,28,5045,2
exec inventoryrecord 29,29,505,5
exec inventoryrecord 30,30,5066,1
exec inventoryrecord 31,31,505,2
exec inventoryrecord 32,32,5034,2
exec inventoryrecord 33,33,5343,2
exec inventoryrecord 34,34,5434,1
exec inventoryrecord 35,35,543,5
exec inventoryrecord 36,36,5434,2
exec inventoryrecord 37,37,534,2
exec inventoryrecord 38,38,505,5
exec inventoryrecord 39,39,500,6
exec inventoryrecord 40,40,40,5
select * from inventory

-------------->TABLE NAME : customer
create table customer(
customer_id int primary key,
customer_name varchar(50));

------------->DATA INSERTION THRUH PROCEDURE : customerrecord
go
create procedure customerrecord @customer_id int, @customer_name  varchar(50)
as
begin
insert into customer values ( @customer_id,@customer_name)
end;
exec customerrecord 1, 'Ahmed Ali'
exec customerrecord 2, 'Fatima Khan'
exec customerrecord 3, 'Hassan Raza'
exec customerrecord 4, 'Ayesha Malik'
exec customerrecord 5, 'Samiullah Farooqi'
exec customerrecord 6, 'Aisha Nadeem'
exec customerrecord 7, 'Usman Qureshi'
exec customerrecord 8, 'Sana Khan'
exec customerrecord 9, 'Ali Abbas'
exec customerrecord 10, 'Zainab Siddiqui'
exec customerrecord 11, 'Imran Khan'
exec customerrecord 12, 'Sara Aslam'
exec customerrecord 13, 'Bilal Ahmed'
exec customerrecord 14, 'Maryam Shah'
exec customerrecord 15, 'Omar Qadir'
select *from customer

-------------->TABLE NAME : orderss
create table orderss(
orders_id int primary key,
customer_id int,
foreign key (customer_id) references customer(customer_id),
orders_date date,
total_amount decimal(10,2),
```

```
payment_method varchar(50),
product_id int
foreign key (product_id) references products(product_id));


------------->DATA INSERTION THRUH PROCEDURE : ordersrecord
go
create procedure ordersrecord @orders_id int ,@customer_id int,@orders_date
date,@total_amount decimal(10,2),@payment_method varchar(50),@product_id int
as
begin
insert into orderss
values(@orders_id,@customer_id,@orders_date,@total_amount,@payment_method,@product_id)
end;
exec ordersrecord 1, 1, '2023-03-02', 230.00, 'cash on delivery',1
exec ordersrecord 2, 2, '2023-03-03', 150.50, 'credit card',3
exec ordersrecord 3, 3, '2023-03-04', 75.25, 'online payment',4
exec ordersrecord 4, 4, '2023-03-05', 250.00, 'cash on delivery',6
exec ordersrecord 5, 5, '2023-03-06', 100.00, 'credit card',10
exec ordersrecord 6, 6, '2023-03-07', 45.75, 'online payment',12
exec ordersrecord 7, 7, '2023-03-08', 300.25, 'cash on delivery',11
exec ordersrecord 8, 8, '2023-03-09', 80.00, 'credit card',23
exec ordersrecord 9, 9, '2023-03-10', 120.50, 'online payment',34
exec ordersrecord 10, 10, '2023-03-11', 50.00, 'cash on delivery',29
exec ordersrecord 11, 11, '2023-03-12', 180.75, 'credit card',5
exec ordersrecord 12, 12, '2023-03-13', 90.25, 'online payment',40
exec ordersrecord 13, 13, '2023-03-14', 270.00, 'cash on delivery',21
exec ordersrecord 14, 14, '2023-03-15', 60.00, 'credit card',22
exec ordersrecord 15, 15, '2023-03-16', 30.75, 'online payment',39
select* from orderss
 drop procedure ordersrecord

 ------------->TABLE NAME : employees

create table employees(
emp_id int primary key,
emp_name varchar(50),
emp_position varchar(60),
emp_phoneno varchar(50),
emp_email varchar(70));
drop procedure emplyoeesrecord
 drop table emplyoees

------------->DATA INSERTION THRUH PROCEDURE : emplyoeesrecord

go
create procedure emplyoeesrecord @emp_id int,@emp_name varchar(50),@emp_position
varchar(60),@emp_phoneno varchar(50), @emp_email varchar(50)
as
begin
insert into employees values(@emp_id,@emp_name,@emp_position,@emp_phoneno,@emp_email)
end;


  exec emplyoeesrecord 1, 'Ali Khan', 'Store Manager', '0301-
1234567','ali.khan@example.com'
  exec emplyoeesrecord 2, 'Fatima Siddiqi', 'Cashier','0301-1234567',
'fatima.siddiqi@example.com'
```

```
  exec emplyoeesrecord 3, 'Ahmed Malik', 'Salesperson', '0321-
3456789','ahmed.malik@example.com'
  exec emplyoeesrecord 4, 'Ayesha Khan', 'Assistant Manager', '0333-
4567890','ayesha.khan@example.com'
  exec emplyoeesrecord 5, 'Muhammad Akram', 'Stock Keeper', '0344-
5678901','muhammad.akram@example.com'
  exec emplyoeesrecord 6, 'Sana Ahmed', 'Customer Service','0355-6789012',
'sana.ahmed@example.com'
  select * from employees
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----------------------- D A T A B A S E   Q U E R I E S  ----------------------------
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------------------------------------------------------------------------------------
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------------show products_data-----------
GO
CREATE PROCEDURE productdata
as
begin
select products.product_id,products.category_id,
products.product_name,products.product_price ,category.category_name,
supplier.supp_id,supplier.supp_name,supplier.contact_person,supplier.contact_no
from products inner join category
on products.category_id=category.category_id inner join supplier
on category.category_id=supplier.supp_id
end
exec productdata

 -------------------show categories of each products and no of products per category-----
------

 go
  create procedure no_of_prodcts
 as
 begin
 select category.category_name, count(products.product_id) as no_of_products
 from category inner join products on category.category_id=products.category_id
 group by category.category_name
 end
 exec no_of_prodcts

 -----------------show categories and amount per product in each category with total
price---

 go
 create procedure productprice0
 as
 begin
 select category.category_id, category.category_name,sum(products.product_price) as
total_price_of_all_products
from category inner join products on
category.category_id=products.category_id
```
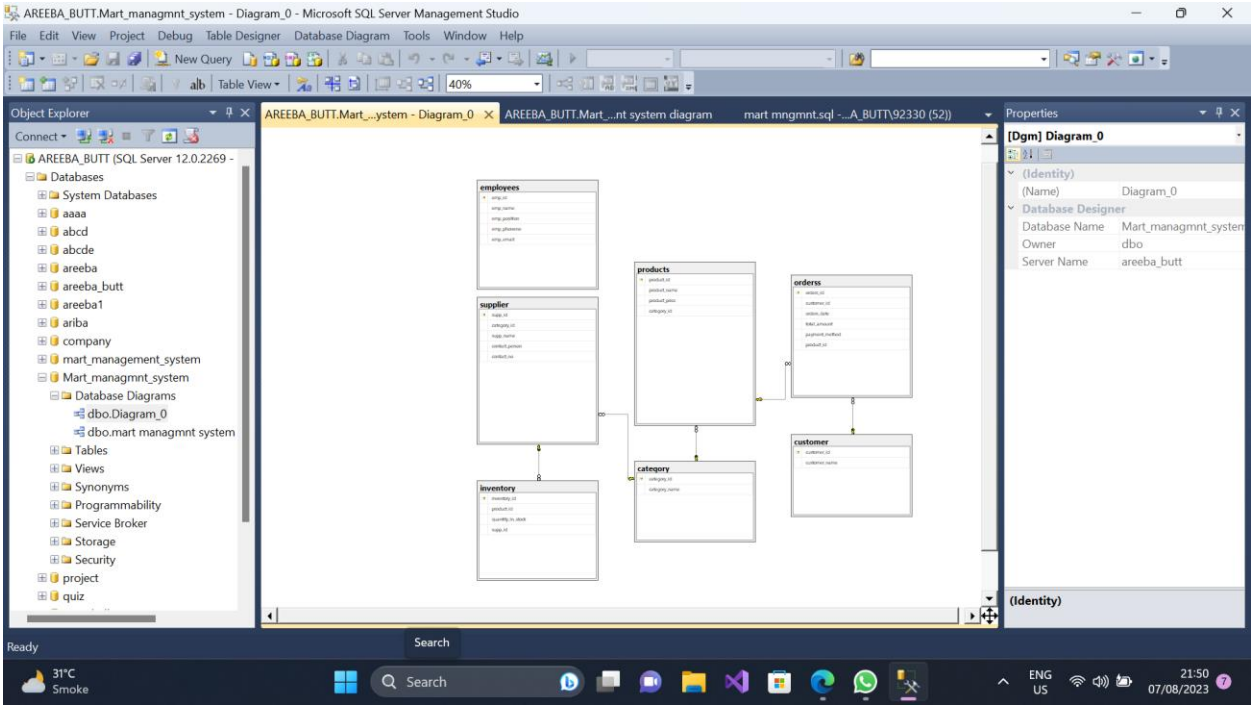

```
group by category.category_id,category.category_name
end
exec productprice0


-----------------show the stock of  any product------

go
create procedure checkproductstock1  @product_id int
as
begin
select * from inventory
where product_id=@product_id
end
exec checkproductstock1 1;
exec checkproductstock1 5;


------------------search books by price range--------------

go
create procedure searchbooks @first decimal(10,2),@second decimal(10,2)
as
begin
select * from products
where product_price between @first and @second
end
exec searchbooks 10,15;
exec searchbooks 100,200;
exec searchbooks 300,400;
exec searchbooks 500,600;

-------------update the email of a emloyee without procedure--------------------

update employees
set emp_email='abcd@gmail.com'
where emp_id=3;
select* from employees --------------(record updated)---------


-----------insert a new order in the order table-----------------

go
create procedure insertorders @orders_id int,@customer_id int,
@orders_date date,@total_amount decimal(10,2),@payment_method varchar(50)
as
begin
insert into orderss values
(@orders_id,@customer_id,@orders_date,@total_amount,@payment_method)
end
exec insertorders 16,15,'2023-08-09',230.00,'cash_on_delivery'
select *from orderss


------------Retrieve the total amount spent by a specific customer--------

go
create procedure total_amounts  @customer_id int
```

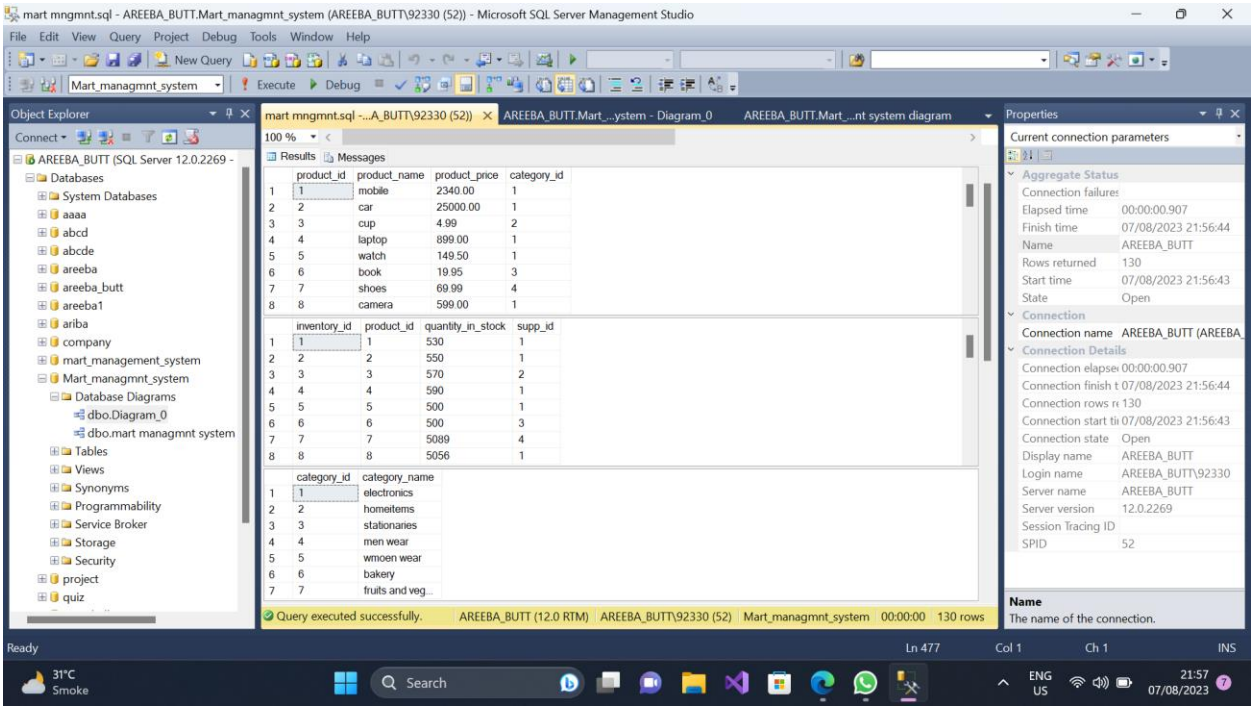
```
as
begin
select customer.customer_id, sum(orderss.total_amount) as total_spending
from customer inner join orderss on customer.customer_id=orderss.customer_id
where customer.customer_id=@customer_id
group by customer.customer_id
end
exec total_amounts 3;
exec total_amounts 5;
exec total_amounts 20;


----------------Retrieve all products names along with their category names----------

go
create procedure retrieve_products
as
begin
select products.product_id,products.product_name,category.category_name
from products inner join category on
products.category_id=category.category_id
end
exec retrieve_products

-----------------Retrieve the top N customers based on their total spending---------

go
create procedure top_customer
as
begin
select customer.customer_id,customer.customer_name, sum(orderss.total_amount) as
total_spending
from customer inner join orderss on
customer.customer_id=orderss.customer_id
group by customer.customer_id,customer.customer_name
order by total_spending desC
end
exec top_customer


  -------------------Retrieve the products with low stock along with their category
names----

  go
  create procedure low_stock1
  as
  begin
  select products.product_id,products.product_name,inventory.quantity_in_stock,
  category.category_name
  from products inner join inventory on
  products.product_id=inventory.product_id inner join category
  on products.category_id=category.category_id
  where inventory.quantity_in_stock<=500
  end
  exec low_stock1

  ------retreive the  names of products in 'electronics' category-----
```

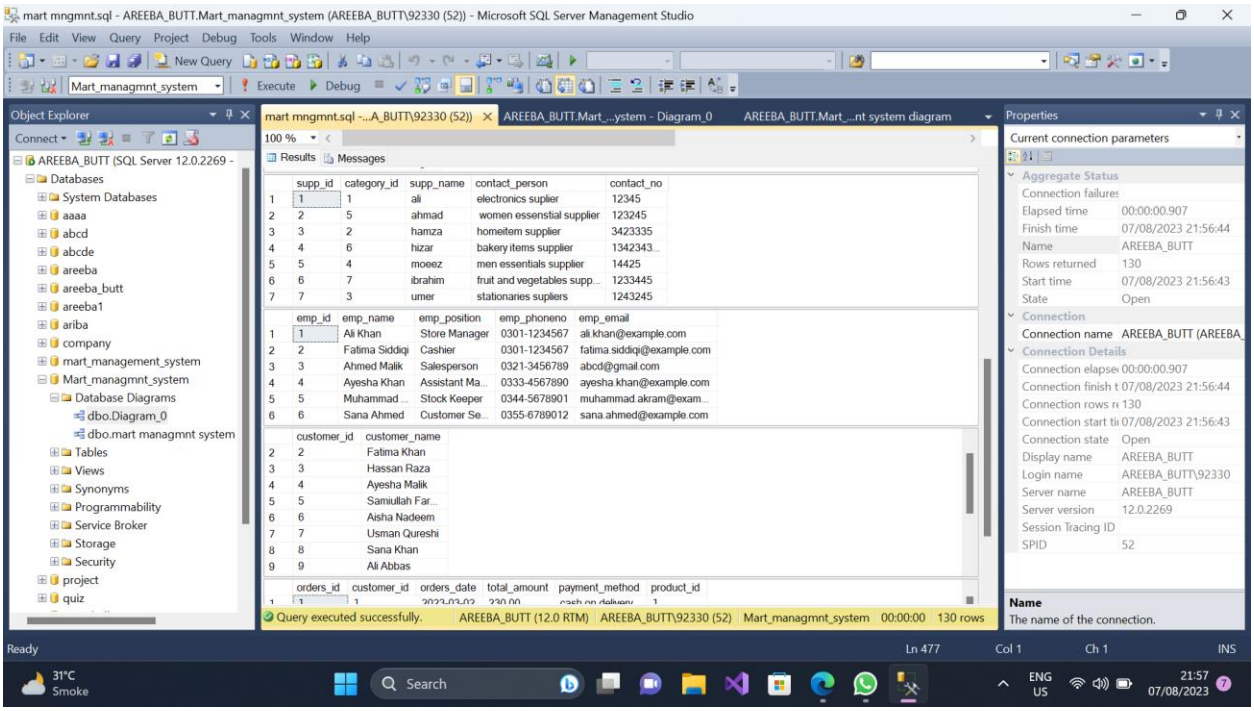
```
go
create procedure products12
as
begin
select products.product_id,products.product_name,category.category_name
from products inner join category
on products.category_id=category.category_id
where category.category_name='electronics'
end
exec products12

---------retreive the name of the products who have not
-------been supplied to any supplier--------------------------

go
create procedure prosupplier
as
begin
select  products.product_id,products.product_name
from products inner join supplier on
products.product_id =supplier.product_id
where products.product_id is  null
end
exec prosupplier


-------find the product name who have the highest price in all products-------

go
create procedure highprices3
as
begin
select products.product_id,products.product_name,products.product_price
from products
WHERE product_price = (SELECT MAX(product_price) FROM products);
end
exec highprices3



------------------------------------------------------------------------------------------
---
-----------------------------------------SHOW ALL TABLES DATA-------------------------
---

go
create procedure show_all_tables_data
as
begin
select *from products
select* from inventory
select*  from category
select* from supplier
select* from employees
select*from customer
select * from orderss
end
```

```
exec show_all_tables_data


-------------------------------------------------------------------------------------------
----
  ------------------------------DELETE ALL TABLES DATA---------------------------------
-----

  go
  create procedure del_all_tables_data
  as
  begin
  delete from products
  delete from inventory
  delete from supplier
  delete from category
  delete from customer
  delete from  employees
  delete from orderss
  end
  exec del_all_tables_data


  -------------------------------------------------------------------------------------------
------
  ------------------------------DROP ALL TABLES ---------------------------------------
  go
  CREATE PROCEDURE Drop_all_tables
  AS
  BEGIN

  DROP TABLE products
  DROP TABLE category
  DROP TABLE supplier
  DROP TABLE inventory
  DROP TABLE employees
  DROP TABLE customer
  DROP TABLE orderss

  END;

  exec Drop_all_tables
```



All tables output :

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New Query
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Execute Debug
Object Explorer
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Databases
System Databases
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abcd
abcde
areeba
areeba_butt
areeba1
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mart_management_system
Mart_managmnt_system
Database Diagrams
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dbo.mart managmnt system
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Views
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Programmability
Service Broker
Storage
Security
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100 %
Results
Messages
supp_id category_id supp_name contact_person contact_no
1 1 1 ali electronics suplier 12345
2 2 5 ahmad women essenstial supplier 123245
3 3 2 hamza homeitem supplier 3423335
4 4 6 hizar bakery items supplier 1342343...
5 5 4 moeez men essentials supplier 14425
6 6 7 ibrahim fruit and vegetables supp... 1233445
7 7 3 umer stationaries supliers 1243245
emp_id emp_name emp_position emp_phoneno emp_email
1 1 Ali Khan Store Manager 0301-1234567 ali.khan@example.com
2 2 Fatima Siddiqi Cashier 0301-1234567 fatima.siddiqi@example.com
3 3 Ahmed Malik Salesperson 0321-3456789 abcd@gmail.com
4 4 Ayesha Khan Assistant Ma... 0333-4567890 ayesha.khan@example.com
5 5 Muhammad ... Stock Keeper 0344-5678901 muhammad.akram@exam...
6 6 Sana Ahmed Customer Se... 0355-6789012 sana.ahmed@example.com
customer_id customer_name
2 2 Fatima Khan
3 3 Hassan Raza
4 4 Ayesha Malik
5 5 Samiullah Far...
6 6 Aisha Nadeem
7 7 Usman Qureshi
8 8 Sana Khan
9 9 Ali Abbas
orders_id customer_id orders_date total_amount payment_method product_id
Query executed successfully.
AREEBA_BUTT (12.0 RTM)
AREEBA_BUTT\92330 (52)
Mart_managmnt_system
00:00:00
130 rows
Properties
Current connection parameters
Aggregate Status
Connection failures
Elapsed time 00:00:00.907
Finish time 07/08/2023 21:56:44
Name AREEBA_BUTT
Rows returned 130
Start time 07/08/2023 21:56:43
State Open
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Connection name AREEBA_BUTT (AREEBA_
Connection Details
Connection elapse 00:00:00.907
Connection finish t 07/08/2023 21:56:44
Connection rows re 130
Connection start ti 07/08/2023 21:56:43
Connection state Open
Display name AREEBA_BUTT
Login name AREEBA_BUTT\92330
Server name AREEBA_BUTT
Server version 12.0.2269
Session Tracing ID
SPID 52
Name
The name of the connection.
Ready
Ln 477
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31°C
Smoke
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ENG
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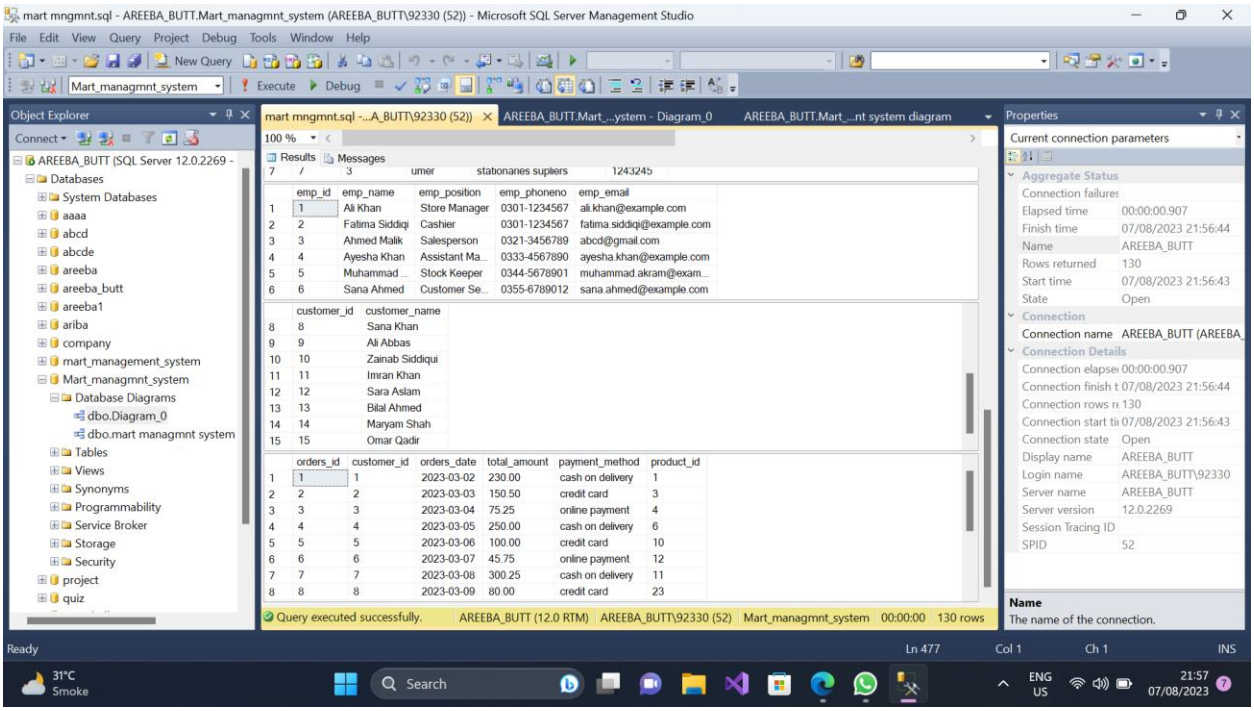
21:57
07/08/2023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New Query
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AREEBA_BUTT (SQL Server 12.0.2269 -
Databases
System Databases
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Mart_managmnt_system
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Views
Synonyms
Programmability
Service Broker
Storage
Security
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AREEBA_BUTT.Mart_...nt system diagram
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Results
Messages
7 7 3 umer stationaries supliers 1243245
emp_id emp_name emp_position emp_phoneno emp_email
1 1 Ali Khan Store Manager 0301-1234567 ali.khan@example.com
2 2 Fatima Siddiqi Cashier 0301-1234567 fatima.siddiqi@example.com
3 3 Ahmed Malik Salesperson 0321-3456789 abcd@gmail.com
4 4 Ayesha Khan Assistant Ma... 0333-4567890 ayesha.khan@example.com
5 5 Muhammad ... Stock Keeper 0344-5678901 muhammad.akram@exam...
6 6 Sana Ahmed Customer Se... 0355-6789012 sana.ahmed@example.com
customer_id customer_name
8 8 Sana Khan
9 9 Ali Abbas
10 10 Zainab Siddiqui
11 11 Imran Khan
12 12 Sara Aslam
13 13 Bilal Ahmed
14 14 Maryam Shah
15 15 Omar Qadir
orders_id customer_id orders_date total_amount payment_method product_id
1 1 1 2023-03-02 230.00 cash on delivery 1
2 2 2 2023-03-03 150.50 credit card 3
3 3 3 2023-03-04 75.25 online payment 4
4 4 4 2023-03-05 250.00 cash on delivery 6
5 5 5 2023-03-06 100.00 credit card 10
6 6 6 2023-03-07 45.75 online payment 12
7 7 7 2023-03-08 300.25 cash on delivery 11
8 8 8 2023-03-09 80.00 credit card 23
Query executed successfully.
AREEBA_BUTT (12.0 RTM)
AREEBA_BUTT\92330 (52)
Mart_managmnt_system
00:00:00
130 rows
Properties
Current connection parameters
Aggregate Status
Connection failures
Elapsed time 00:00:00.907
Finish time 07/08/2023 21:56:44
Name AREEBA_BUTT
Rows returned 130
Start time 07/08/2023 21:56:43
State Open
Connection
Connection name AREEBA_BUTT (AREEBA_
Connection Details
Connection elapse 00:00:00.907
Connection finish t 07/08/2023 21:56:44
Connection rows re 130
Connection start ti 07/08/2023 21:56:43
Connection state Open
Display name AREEBA_BUTT
Login name AREEBA_BUTT\92330
Server name AREEBA_BUTT
Server version 12.0.2269
Session Tracing ID
SPID 52
Name
The name of the connection.
Ready
Ln 477
Col 1
Ch 1
INS
31°C
Smoke
Search
ENG
US
21:57
07/08/2023