

J.D. WOMEN'S COLLEGE
(Constituent Unit of Patliputra University, Patna)
2nd Cycle NAAC Accredited at Grade "B"
Department Of MCA



PROJECT REPORT ON

E- COMMERCE

in partial fulfillment for the award of the degree
Master of Computer Applications (MCA)
Under The Supervision Of Submitted by:

RAHUL SINHA

Kumari Smriti Singh

Organization :

Roll No:-07

University Roll:-1940172082633

Infoera Software Services Pvt.Ltd

Class:-MCA VI Sem

Session:-2018-21



SUBMITTED TO

Patliputra University, Patna, Bihar

TITLE OF THE PROJECT:-

E - COMMERCE



CERTIFICATE

*This is to certify that the project report entitled “**E COMMERCE**” Submitted to **J.D Women’s College, Patliputra University** in partial fulfillment of the requirement for the award of the degree of **Master of Computer Applications (MCA)**, an authentic and original work carried by **KUMARI Smriti Singh**, VIth Semester of the MCA, Session 2018-21 of **J.D WOMEN’S COLLEGE**, Patna under the guidance of **Mr.RAHUL SINHA**.*

INTERNAL EXAMINER

EXTERNAL EXAMINER

HEAD OF DEPARTMENT

PROJECT GUIDE

DECLARATION

*We hereby declare that the project work entitled “E
COMMERCE” is an authentic work carried out by us at
Patna under the guidance of” Mr. Rahul Sinha “for the
partial fullfilment of the degree of M.C.A (Master of
Computer Applications) and this project has not been
submitted anywhere else for the award of any other degree.*

SUBMITTED BY:-

<i>kumari Smriti Singh</i>	07(1940172082633)
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ACKNOWLEDGEMENT

*The satisfaction and euphoria that accompanies the successful completion of any task would be incomplete the mention of the people who made it possible. The beginning, we do express our heartfelt gratitude in deep humility to the Head of Department, Dr. Suvidya Sinha who has provide us with all the facilities to conduct our project work and immense co-operation and inspiration. If there is a driving force that kept use going on doing this project, it is the constant support of our guide **Mr. RAHUL SINHA** We present our sincere and heartiest thanks to them, for giving us a patient hearing and clearing our doubts.*

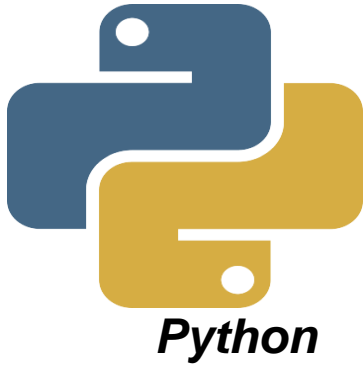
We are obliged to all the staff members of MCA department, for thevaluable information provided by them in their respective fields. Weare grateful for cooperation during the period of our project. Lastly, we thanks Almighty, our family and friends for their constant encouragement without which this project would not be possible.

PREFACE

“Practice makes a man perfect”. Practice orientation of software student is a must to qualify on a potential level . It is for reason that project training is prescribed as a part of the syllabus of Master of Computer Application. We are grateful to all the members of “INFOERA SOFTWARE SERVICES Private Limited”. whose dedications and involvement helped in the completion of our project on the topic E COMMERCE. We would like to thank our Mentor Mr.Rahul Sinha”. whose constant teaching helped us in developing software. During our training we got to learn and experienced how to work in a team for a particular project. We got to know about the current need and type of software required in the companies and how to face the interviews in these Companies and that has developed a little confidence in us. We grabbed the knowledge delivered by our Mentors which would definitely help us in the future and that for sure has brought a change in us from now.

TECHNOLOGIES USED

Backend



Database



Frontend



Html Css

INTRODUCTION

- *E-commerce refers to commercial transactions of goods or services conducted over the internet.*
- *Over the past several years, e-commerce has rapidly evolved to become a combination of online and offline retail that is vertically integrated.*
- *You can find numerous e-commerce companies selling various types of products and services.*

OBJECTIVE

- *Manage Online Selling Costs In A Strategic Way.*
- *Establish Deeper Business Relationships.*
- *Provide a Unique Customer Experience.*
- *Improve Customer Loyalty.*
- *Refine Service Efficiency.*



FUNCTIONALITIES

- *Add as many products to database*
- *Update info about products as per your choice*
- *Delete info about products as per your choice*
- *Handle dynamic purchase*
- *Order Tracking*
- *Payment Gateway*
- *Print bills*

System Analysis

System analysis is the practice of planning, designing and maintaining software systems. As a profession, it resembles a technology- focused type of business analysis. A system analyst is typically involved in the planning of projects, delivery of solutions and troubleshooting of production problems.

The following are common types of system analysis.

Requirements

Specifying non-functional requirements such as system availability.

Project Planning

Contributing estimates, assumptions and constraints to project planning initiatives. A system analyst may act as a information technology expert who advises a project.

Data Analysis

Data analysis such as an evaluation of data quality.

Integration Analysis

Planning integration of processes, systems, services and data.

Measurement & Benchmarking

Developing technology metrics and benchmarks.

Prototyping

Prototyping design alternatives such as products and APIs.

Design

Designing solutions such as a software design or data model.

Risk Management

*Identification and analysis of information technology risks.
For example, an analysis of the risks associated with legacy system.*

Incidents & Problems

Troubleshooting incidents and resolving the root cause of problems.

Quality assurance

The process of preventing problems and continually improving systems.

EXISTING SYSTEM

The Existing system is a simple game to play with paper and pencil between two

People. Here the whole process will be carried out in the hand-written format

Making nine square grids, placing X's and O's and checking for the winner.

This process will repeat every time. So it will be a tedious job to draw a nine square grid

Every time paper and pencil. the human efforts is more here. along with that the retrieval.

Of the information is not easy as the records are maintained in the hand-written papers.

This application requires correct feed on input into the respective fields. Suppose the wrong inputs are entered, then the whole process is to be done again. so, the users find it difficult to use.

PROPOSED SYSTEM

The E-commerce Management System has many advantages, compare to traditional store as one can compare the cost of a product with other e-commerce websites, and if a user dislikes any product he/she can return it. While we can make use of the current technology to overcome the problem with the existing system.

FEASIBILITY STUDY

E Commerce is one of the many profitable business that is worth starting.

Every body is conscious about their product sense and this means that a E Commerce is every ones best friend.

The fist step in starting a E Commerce business is getting skilled, you need to be trained to be a employee if you don't have any E Commerce skill.

This is a very craftily business and having a professional training is very paramount.

ECONOMICAL FEASIBILITY

Development of this application is highly economically feasible. The only thing to be done is making an environment with the effective supervision.

It is time effective in the sense that it will eliminate the paper work completely.

The system that is being development is also cost effective

OPERATIONAL FEASIBILITY

The system working is quite easy to use and learn due to its simple but attractive interface.

User requires no prerequisites for operating the product.

SCOPE

- *User can easily add products to the database*
- *User can generate bills.*
- *The bills get automatically printed and saved.*
- *The products gets updated according to the quantity of the products .*
- *. The products gets delete according to the quantity of the products .*
- *Payment gateway.*
- *Easily Tracking Order..*

TOOLS/PLATFORM

HARDWARE & SOFTWARE REQUIREMENTS

TOOLS/ PLATFORM

S/ W and H/W requirements

Processors : **Intel Pentium4(1.50 GHz)or**
above

RAM : **1GB**

Minimum Hard Disk : **128GB**

Monitor : **16”Color Monitor**

MOUSE : **PS/2**

KEYBOARD : **MICROSOFT**
COMPATIBLE

SOFTWARE REQUIREMENT SPECIFICATIONS

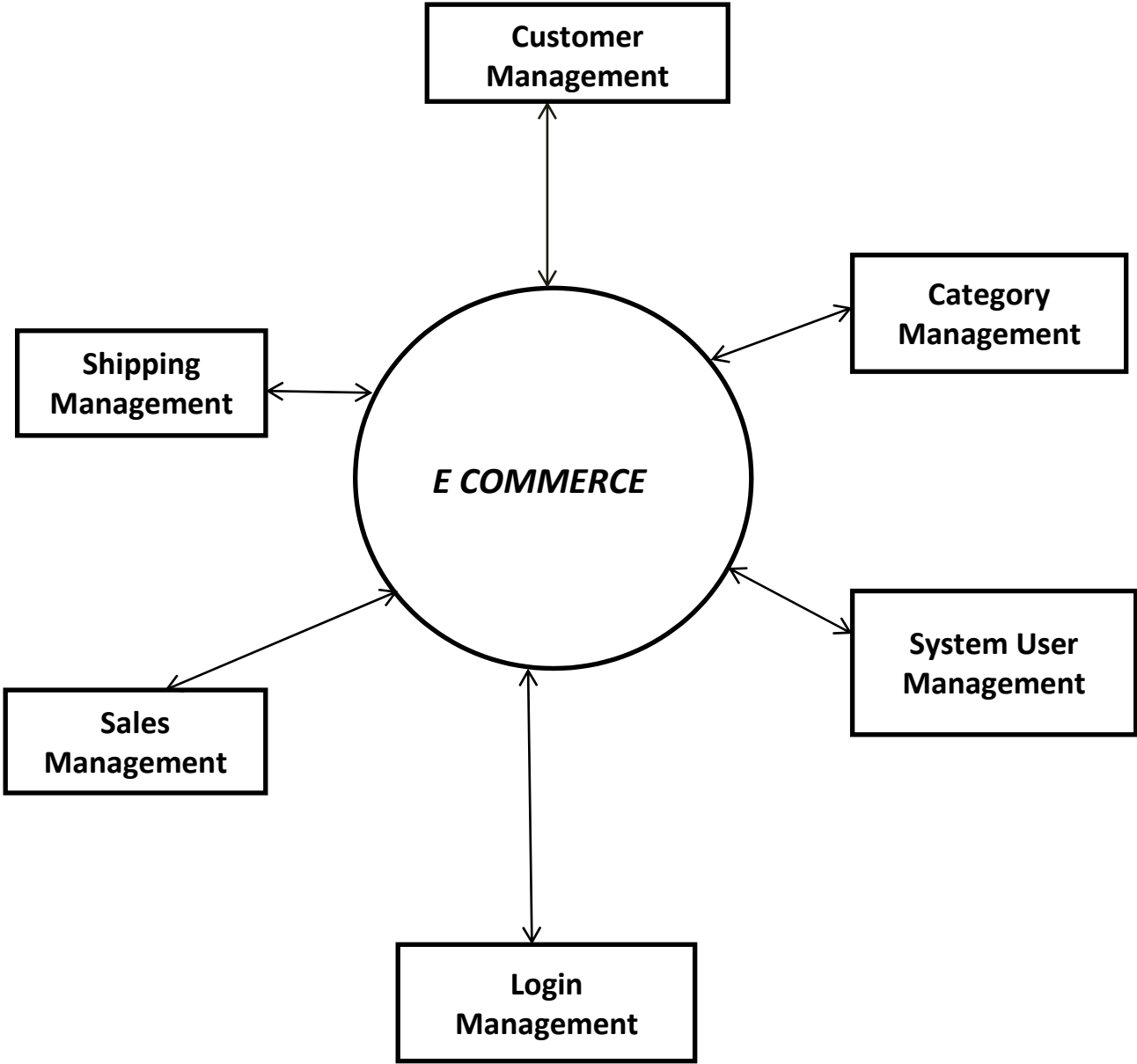
Operating System : **Windows 10**

Database : **SQLite3**

Back End Language : **python 3.7**

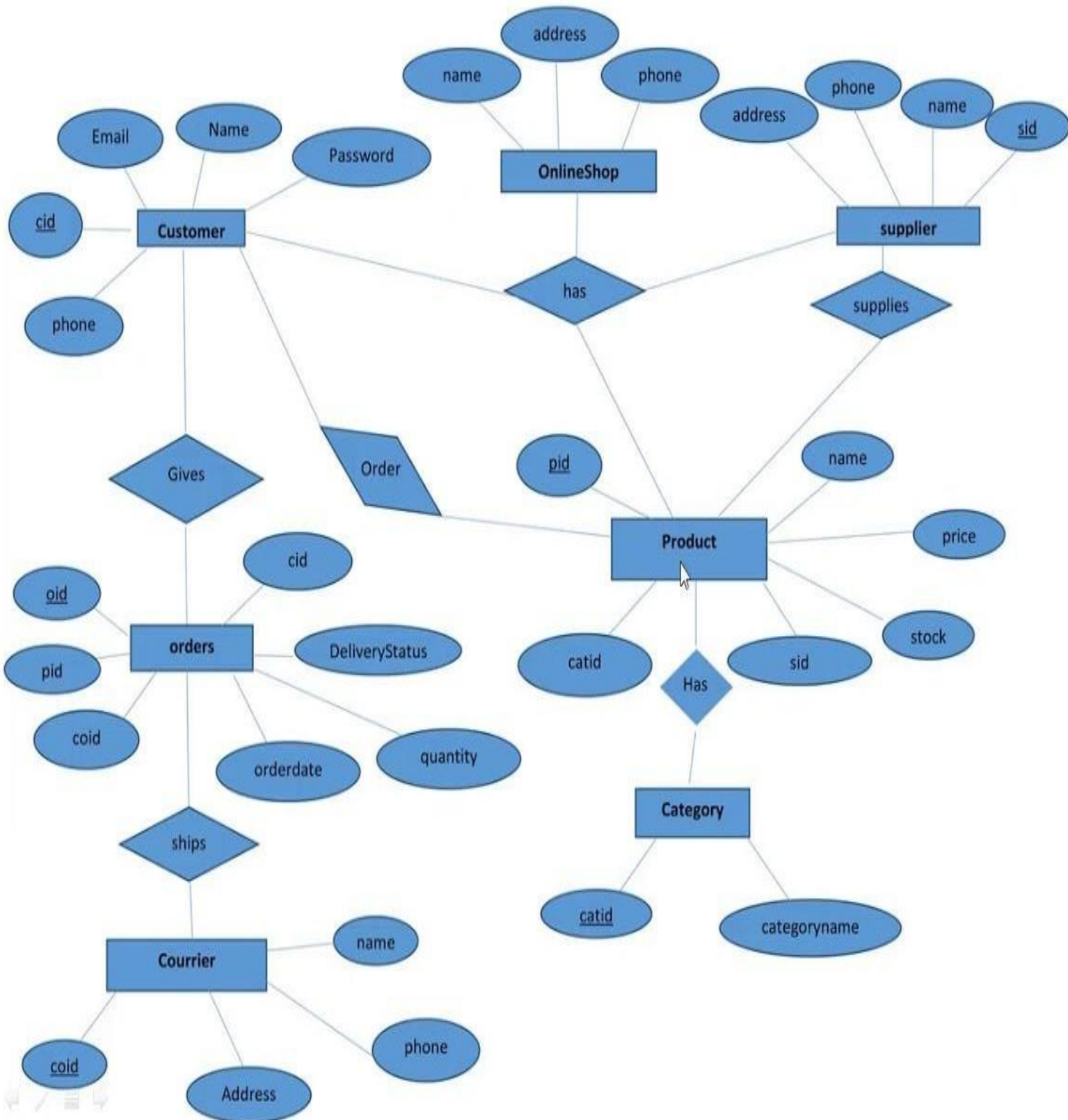
Front End : **Html, Css**

DATA FLOW DIAGRAM



ZERO LEVEL DATA FLOW DIAGRAM

ER- DIAGRAM



Python:- Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse.

Django:- Django is a python framework that makes it easier to create websites using python. Django takes care of the difficult stuff so that you can concentrate on building your web applications.

Database sqlite3:- SQLite is an in-process library that implements a self-contained, serverless, zero-configuration, transactional SQL database engine. The code for SQLite is in the public domain and is thus free for use for any purpose, commercial or private. SQLite is the most widely deployed database in the world with more applications than we can count, including several high-profile projects.

DFD:- A data flow diagram (DFD) maps out the flow of information for any process or system. It uses defined

symbols like rectangles, circles and arrows, plus short text labels, to show data inputs, outputs, storage points and the routes between each destination. Data flowcharts can range from simple, even hand-drawn process overviews, to in-depth, multi-level DFDs that dig progressively deeper into how the data is handled.

SYMBOL OF DFD

Using any convention's DFD rules or guidelines, the symbols depict the four components of data flow diagrams.

- 1. External entity: an outside system that sends or receives data, communicating with the system being diagrammed. They are the sources and destinations of information entering or leaving the system. They might be an outside organization or person, a computer system or a business system. They are also known as terminators, sources and sinks or actors. They are typically drawn on the edges of the diagram.*
- 2. Process: any process that changes the data, producing an output. It might perform computations, or sort data based on logic, or direct the data flow based on business rules. A short label is used to describe the process, such as "Submit payment."*
- 3. Data store: files or repositories that hold information for later use, such as a database table or a membership form. Each data store receives a simple label, such as "Orders."*

4. *Data flow: the route that data takes between the external entities, processes and data stores. It portrays the interface between the other components and is shown with arrows, typically labeled with a short data name, like “Billing details.”*

DFD levels and layers

A data flow diagram can dive into progressively more detail by using levels and layers, zeroing in on a particular piece. DFD levels are numbered 0, 1 or 2, and occasionally go to even Level 3 or beyond. The necessary level of detail depends on the scope of what you are trying to accomplish.

- DFD Level 0 is also called a Context Diagram. It’s a basic overview of the whole system or process being analyzed or modeled. It’s designed to be an at-a-glance view, showing the system as a single high-level process, with its relationship to external entities. It should be easily understood by a wide audience, including stakeholders, business analysts, data analysts and developers.*
- DFD Level 1 provides a more detailed breakout of pieces of the Context Level Diagram. You will highlight the main functions carried out by the system, as you break down the high-level process of the Context Diagram into its subprocesses.*

- DFD Level 2 then goes one step deeper into parts of Level 1. It may require more text to reach the necessary level of detail about the system's functioning.

E-R DIAGRAM:- ER model stands for an Entity-Relationship diagram. It is a high-level data model. This model is used to define the data elements and relationship for a specified system. It develops a conceptual design for the database. It also develops a very simple and easy to design view of data. In ER modeling, the database structure is portrayed as a diagram called an entity-relationship diagram.

Component of ER Diagram

Entity:- An entity may be any object, class, person or place. In the ER diagram, an entity can be represented as rectangles.

Consider an organization as an example- manager, product, employee, department etc. can be taken as an entity.

Weak Entity:- An entity that depends on another entity called a weak entity. The weak entity doesn't contain any key attribute of its own. The weak entity is represented by a double rectangle.

Attribute:- The attribute is used to describe the property of an entity. Eclipse is used to represent an attribute.

Key Attribute:-The key attribute is used to represent the main characteristics of an entity. It represents a primary key. The key attribute is represented by an ellipse with the text underlined.

Composite Attribute:-An attribute that composed of many other attributes is known as a composite attribute. The composite attribute is represented by an ellipse, and those ellipses are connected with an ellipse.

Multivalued Attribute:-An attribute can have more than one value. These attributes are known as a multivalued attribute. The double oval is used to represent multivalued attribute.

Derived Attribute:-An attribute that can be derived from other attribute is known as a derived attribute. It can be represented by a dashed ellipse.

Relationship

A relationship is used to describe the relation between entities. Diamond or rhombus is used to represent the relationship.

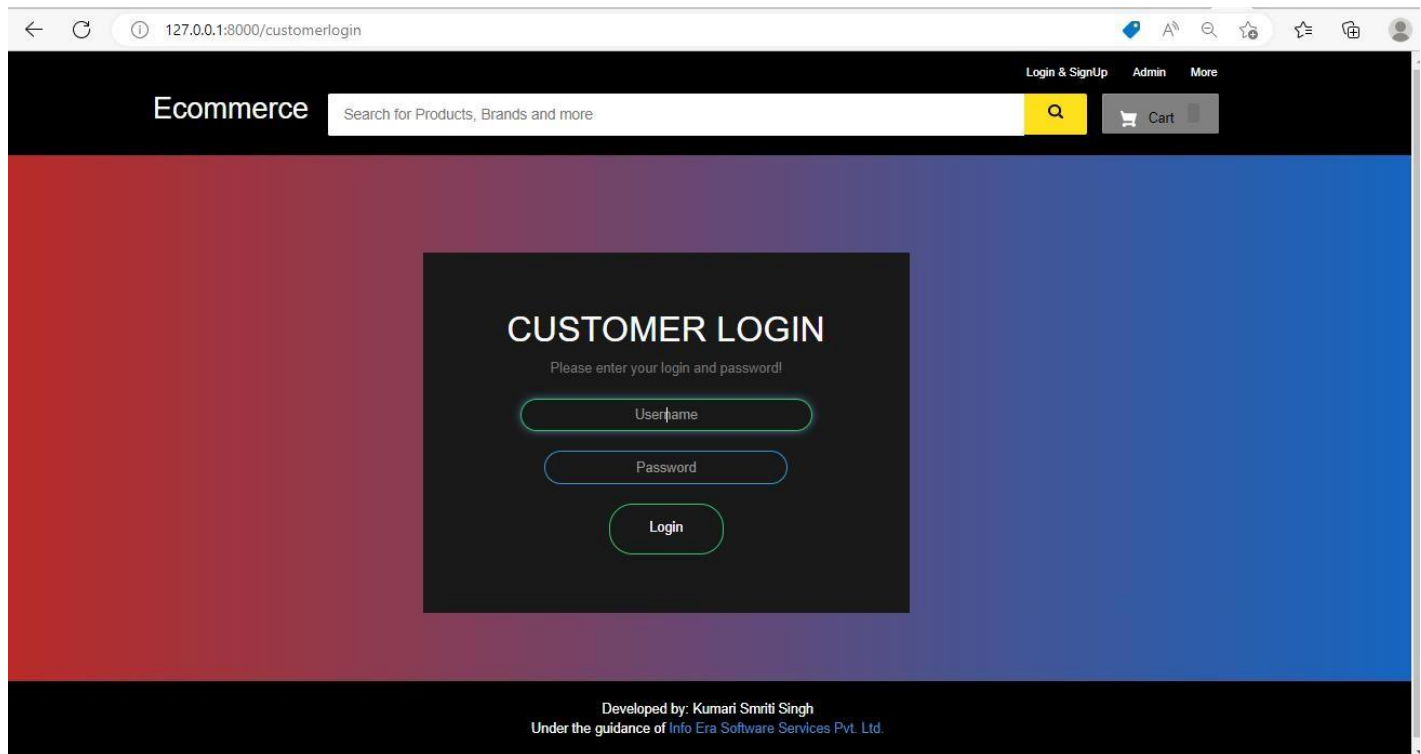
One-to-One Relationship:- When only one instance of an entity is associated with the relationship, then it is known as one to one relationship.

One-to-many relationship:-When only one instance of the entity on the left, and more than one instance of an entity on the right associates with the relationship then this is known as a one-to-many relationship.

Many-to-one relationship:-When more than one instance of the entity on the left, and only one instance of an entity on the right associates with the relationship then it is known as a many-to-one relationship.

Many-to-many relationship:-When more than one instance of the entity on the left, and more than one instance of an entity on the right associates with the relationship then it is known as a many-to-many relationship.

LOGIN Page



Data

auth_user			CREATE TABLE "auth_user" ("id" integer NOT
id	integer		"id" integer NOT NULL
password	varchar(128)		"password" varchar(128) NOT NULL
last_login	datetime		"last_login" datetime
is_superuser	bool		"is_superuser" bool NOT NULL
username	varchar(150)		"username" varchar(150) NOT NULL UNIQUE
first_name	varchar(30)		"first_name" varchar(30) NOT NULL
email	varchar(254)		"email" varchar(254) NOT NULL
is_staff	bool		"is_staff" bool NOT NULL
is_active	bool		"is_active" bool NOT NULL
date_joined	datetime		"date_joined" datetime NOT NULL
last_name	varchar(150)		"last_name" varchar(150) NOT NULL

DB Browser for SQLite - C:\Users\HP\Desktop\ecommerce\db.sqlite3

File Edit View Tools Help

New Database Open Database Write Changes Revert Changes Open Project Save Project Attach Database Close Database

Browse Data Database Structure Edit Pragmas Execute SQL



SQL 1

```
1 select * FROM `auth_user`
```

	id	password	last_login	is_superuser	username	first_name	email	is_staff	is_active	date_joined	last_name
1	1	pbkdf2_sha256\$18...	2022-11-11 ...	1	admin			1	1	2020-10-22 ...	
2	2	pbkdf2_sha256\$18...	2020-10-22 ...	0	codeprojects	Code		0	1	2020-10-22 ...	Projects
3	3	pbkdf2_sha256\$18...	2022-11-11 ...	0	anil	anil		0	1	2022-11-10 ...	kumar
4	4	pbkdf2_sha256\$18...	2022-11-11 ...	0	sonu	sonu		0	1	2022-11-11 ...	kumar

Execution finished without errors.
Result: 4 rows returned in 14ms
At line 1:
select * FROM `auth_user`

Customer Signup

127.0.0.1:8000/customersignup








CUSTOMER SIGNUP

Please enter your details to create account !

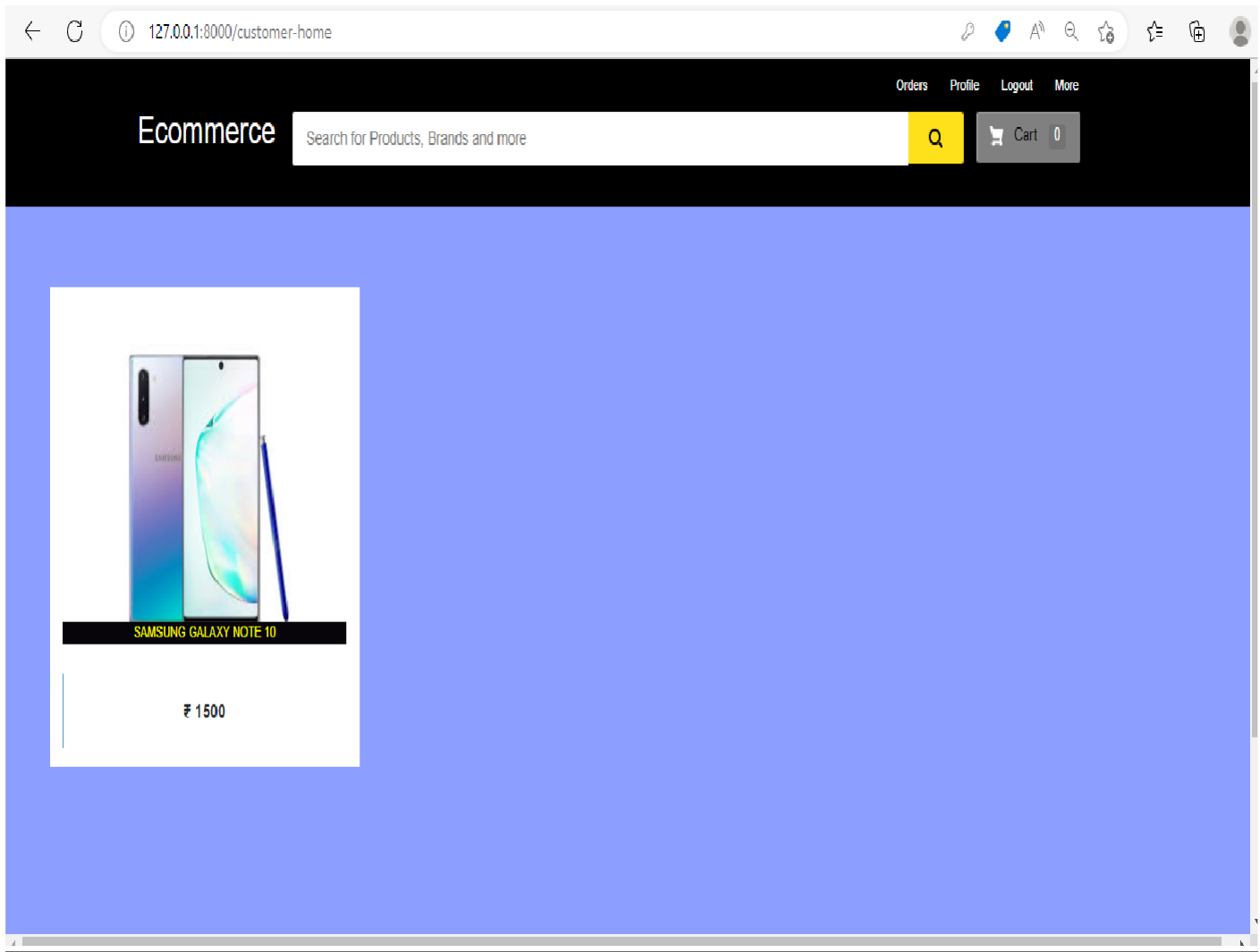
Choose File No file chosen






Create

▼	ecom_customer	CREATE TABLE "ecom_customer" ("id
	 id	integer "id" integer NOT NULL
	 profile_pic	varchar(100) "profile_pic" varchar(100)
	 address	varchar(40) "address" varchar(40) NOT NULL
	 mobile	varchar(20) "mobile" varchar(20) NOT NULL
	 user_id	integer "user_id" integer NOT NULL UNIQUE

	id	profile_pic	address	mobile	user_id
1	1	profile_pic/...	Youtube	192418241	2
2	2		patna	9876543210	3
3	3	profile_pic/...	patna	6206302249	4

Customer Home



 id	integer	"id" integer NOT NULL
 name	varchar(...	"name" varchar(40) NOT NULL
 product_image	varchar(...	"product_image" varchar(100)
 price	integer u...	"price" integer unsigned NOT NULL CHECK("price" >= 0)
 description	varchar(...	"description" varchar(40) NOT NULL

CREATE TABLE "products" (

	id	name	product_image	price	description
1	1	Samsung Galaxy note 10	product_image/note10.jpeg	1500	Operates like computer, console and ...

Profile Page

← ↻ ⓘ 127.0.0.1:8000/my-profile


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Orders Profile Logout More

Ecommerce

Search for Products, Brands and more

Q

 Cart



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— patna 📍

📞 6205643210

Edit Profile

Developed by: Kumari Smriti Singh.

Under the guidance of Info Era Software Services Pvt. Ltd.

	id	password	last_login	is_superuser	username	first_name	email	is_staff	is_active
	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter
1	1	pbkdf2_sha256\$180000\$XeKFOVixnO9...	2022-11-11 10:07:21.213067	1	admin			1	1
2	2	pbkdf2_sha256\$180000\$0wI8P76bUR...	2020-10-22 09:00:50.085455	0	codeprojects	Code		0	1
3	3	pbkdf2_sha256\$180000\$MHru88RGFZ...	2022-11-11 07:51:06.486503	0	anil	anil		0	1
4	4	pbkdf2_sha256\$180000\$p5XRIPCEfcIy...	2022-11-11 10:06:45.946675	0	sonu	sonu		0	1
5	5	pbkdf2_sha256\$180000\$SKNFGUBUw...	2022-11-11 13:05:01.355213	0	romi	romi		0	1

Browse Data Database Structure Edit Pragmas Execute SQL		
<div> <div>Create Table</div> <div>Create Index</div> <div>Modify Table</div> <div>Delete Table</div> <div>Print</div> </div>		
Name	Type	Schema
<div> <div>Tables (15)</div> <div> <div>auth_group</div> <div> <div>id</div> <div>name</div> </div> </div> </div>		<div>CREATE TABLE "auth_group" ("id" integer</div> <div>"id" integer NOT NULL</div> <div>"name" varchar(150) NOT NULL UNIQUE</div>

Send Feed Back

←

↺

127.0.0.1:8000/send-feedback

A

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Ecommerce

Search for Products, Brands and more

🔍

🛒

Cart

Orders

Profile

Logout

More

Send Us Your Valuable Feedback !

Name *

Your Feedback *

Send Feedback

Developed by: Kumari Smriti Singh

Under the guidance of info Era Software Services Pvt. Ltd.

<div> <div>ecom_feedback</div> <div> <div>id</div> <div>name</div> <div>feedback</div> <div>date</div> </div> </div>		<div>CREATE TABLE "ecom_feedback" ("id</div> <div>"id" integer NOT NULL</div> <div>"name" varchar(40) NOT NULL</div> <div>"feedback" varchar(500) NOT NULL</div> <div>"date" date</div>
--	--	---

	id	name	feedback	date
1	1	anil	very good	2022-11-10
2	2	anil	goood	2022-11-11
3	3	sadfasdf	adfadfad	2022-11-11

About Page

Ecommerce

Search for Products, Brands and more

Q

 Cart

OrdersProfileLogoutMore

This is a demo project of Ecommerce website developed by Kumari Smriti Singh. Under the Guidance of [Info Era Software Services Pvt. Ltd.](#)

Developed by: Kumari Smriti Singh

Under the guidance of [Info Era Software Services Pvt. Ltd.](#)

Table: auth_permission

	id	content_type_id	codename	name
	Filter	Filter	Filter	Filter
1	1	1	add_logentry	Can add log entry
2	2	1	change_logentry	Can change log entry
3	3	1	delete_logentry	Can delete log entry
4	4	1	view_logentry	Can view log entry
5	5	2	add_permission	Can add permission
6	6	2	change_permission	Can change permission
7	7	2	delete_permission	Can delete permission
8	8	2	view_permission	Can view permission
9	9	3	add_group	Can add group
10	10	3	change_group	Can change group
11	11	3	delete_group	Can delete group
12	12	3	view_group	Can view group
13	13	4	add_user	Can add user
14	14	4	change_user	Can change user
15	15	4	delete_user	Can delete user
16	16	4	view_user	Can view user
17	17	5	add_contenttype	Can add content type
18	18	5	change_contenttype	Can change content type

Show SQL submitted by

Application

Clear

```
1 PRAGMA foreign_keys = '1';
2 PRAGMA database_list;
3 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
4 PRAGMA encoding;
5 PRAGMA database_list;
6 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
7 SELECT COUNT(*) FROM "main"."auth_group"
8 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT 0,
9 PRAGMA database_list;
10 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
11 SELECT COUNT(*) FROM "main"."auth_group"
12 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT 0,
13 PRAGMA database_list;
14 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
15 SELECT "_rowid_",* FROM "main"."auth_group_permissions"
16 SELECT COUNT(*) FROM "main"."auth_group_permissions"
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" LIM
21
```

auth_user



Filter in any column

id	password	last_login	is_superuser	username	first_name	email	is_staff	is_active
Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter
1	1 pbkdf2_sha256\$180000\$XeKFOVixnO9s\$CZ6kV7...	2022-11-11 10:07:21.213067	1	admin			1	1
2	2 pbkdf2_sha256\$180000\$0wI8P76bURaI\$I7qchT5...	2020-10-22 09:00:50.085455	0	codeprojects	Code		0	1
3	3 pbkdf2_sha256\$180000\$MlHru88RGFZsa\$dwiodZ...	2022-11-11 07:51:06.486503	0	anil	anil		0	1
4	4 pbkdf2_sha256\$180000\$p5XRiPCefcIy\$ggQkUFY...	2022-11-11 10:06:45.946675	0	sonu	sonu		0	1

Application

clear

```

1 PRAGMA foreign_keys = '1';
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3 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
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12 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT 0,
13 PRAGMA database_list;
14 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
15 SELECT "_rowid_",* FROM "main"."auth_group_permissions"
16 SELECT COUNT(*) FROM "main"."auth_group_permissions"
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" LIMIT 0,
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT 0,
25

```

	id	user_id	group_id
	Filter	Filter	Filter
1	1	2	1
2	2	3	1
3	3	4	1

```
1 PRAGMA foreign_keys = '1';
2 PRAGMA database_list;
3 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
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18 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" LIMIT 0,
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT 0,
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_master;
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups" LIMIT 0,
29
```

Table: auth_user_user_permissions

id	user_id	permission_id
Filter	Filter	Filter

Show SQL submitted by

Application

Clear

```
3 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
4 PRAGMA encoding;
5 PRAGMA database_list;
6 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
7 SELECT COUNT(*) FROM "main"."auth_group"
8 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT
9 PRAGMA database_list;
10 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
11 SELECT COUNT(*) FROM "main"."auth_group"
12 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT
13 PRAGMA database_list;
14 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
15 SELECT "_rowid_",* FROM "main"."auth_group_permiss
16 SELECT COUNT(*) FROM "main"."auth_group_permission
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" L
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT C
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33
```

Table: auth_user_permissions



Filter in any column

id	user_id	permission_id
Filter	Filter	Filter

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```
3 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
4 PRAGMA encoding;
5 PRAGMA database_list;
6 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
7 SELECT COUNT(*) FROM "main"."auth_group"
8 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT
9 PRAGMA database_list;
10 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
11 SELECT COUNT(*) FROM "main"."auth_group"
12 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT
13 PRAGMA database_list;
14 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
15 SELECT "_rowid_",* FROM "main"."auth_group_permiss
16 SELECT COUNT(*) FROM "main"."auth_group_permission
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" l
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT C
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33
```

Table: django_admin_log Filter in any column

	id	action_time	object_id	object_repr	change_message	content_type_id	user_id	action_flag
	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter
1	1	2020-10-22 08:57:04.506317	1	Samsung Galaxy note 10	[{"added": {}}]	8	1	1

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```
7 SELECT COUNT(*) FROM "main"."auth_group"
8 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT
9 PRAGMA database_list;
10 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
11 SELECT COUNT(*) FROM "main"."auth_group"
12 SELECT "_rowid_",* FROM "main"."auth_group" LIMIT
13 PRAGMA database_list;
14 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
15 SELECT "_rowid_",* FROM "main"."auth_group_permission"
16 SELECT COUNT(*) FROM "main"."auth_group_permission"
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission"
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
31 SELECT COUNT(*) FROM "main"."auth_user_user_permissions"
32 SELECT "_rowid_",* FROM "main"."auth_user_user_permissions"
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_n
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37
```


Table:

django_content_type

Filter in any column

	id	app_label	model
	Filter	Filter	Filter
1	1	admin	logentry
2	2	auth	permission
3	3	auth	group
4	4	auth	user
5	5	contenttypes	contenttype
6	6	sessions	session
7	7	ecom	customer
8	8	ecom	product
9	9	ecom	orders
10	10	ecom	feedback

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11

SELECT COUNT(*) FROM "main"."auth_group"

12

SELECT "_rowid_",* FROM "main"."auth_group" LIMIT

13

PRAGMA database_list;

14

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

15

SELECT "_rowid_",* FROM "main"."auth_group_permiss

16

SELECT COUNT(*) FROM "main"."auth_group_permission

17

PRAGMA database_list;

18

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

19

SELECT COUNT(*) FROM "main"."auth_permission"

20

SELECT "_rowid_",* FROM "main"."auth_permission" l

21

PRAGMA database_list;

22

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

23

SELECT COUNT(*) FROM "main"."auth_user"

24

SELECT "_rowid_",* FROM "main"."auth_user" LIMIT C

25

PRAGMA database_list;

26

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

27

SELECT COUNT(*) FROM "main"."auth_user_groups"

28

SELECT "_rowid_",* FROM "main"."auth_user_groups"

29

PRAGMA database_list;

30

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

31

SELECT COUNT(*) FROM "main"."auth_user_user_permiss

32

SELECT "_rowid_",* FROM "main"."auth_user_user_per

33

PRAGMA database_list;

34

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

35

SELECT "_rowid_",* FROM "main"."django_admin_log"

36

SELECT COUNT(*) FROM "main"."django_admin_log"

37

PRAGMA database_list;

38

SELECT type,name,sql,tbl_name FROM "main".sqlite_m

39

SELECT COUNT(*) FROM "main"."django_content_type"

40

SELECT "_rowid_",* FROM "main"."django_content_typ

41

django_migrations



Filter in any column

	id	app	name	applied
	Filter	Filter	Filter	Filter
1	1	contenttypes	0001_initial	2020-10-22 08:49:28.562762
2	2	auth	0001_initial	2020-10-22 08:49:28.661225
3	3	admin	0001_initial	2020-10-22 08:49:28.765595
4	4	admin	0002_logentry_remove_auto_add	2020-10-22 08:49:28.873067
5	5	admin	0003_logentry_add_action_flag_choices	2020-10-22 08:49:28.983354
6	6	contenttypes	0002_remove_content_type_name	2020-10-22 08:49:29.082599
7	7	auth	0002_alter_permission_name_max_length	2020-10-22 08:49:29.173132
8	8	auth	0003_alter_user_email_max_length	2020-10-22 08:49:29.257864
9	9	auth	0004_alter_user_username_opts	2020-10-22 08:49:29.377170
10	10	auth	0005_alter_user_last_login_null	2020-10-22 08:49:29.462848
11	11	auth	0006_require_contenttypes_0002	2020-10-22 08:49:29.535527
12	12	auth	0007_alter_validators_add_error_messages	2020-10-22 08:49:29.603335
13	13	auth	0008_alter_user_username_max_length	2020-10-22 08:49:29.695682
14	14	auth	0009_alter_user_last_name_max_length	2020-10-22 08:49:29.786631
15	15	auth	0010_alter_group_name_max_length	2020-10-22 08:49:29.894475
16	16	auth	0011_update_proxy_permissions	2020-10-22 08:49:29.970564
17	17	ecom	0001_initial	2020-10-22 08:49:30.050200
18	18	ecom	0002_product	2020-10-22 08:49:30.128589

1 - 19 of 22

Go to: 1

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```

15 SELECT "_rowid_",* FROM "main"."auth_group_permiss
16 SELECT COUNT(*) FROM "main"."auth_group_permission
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" I
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT C
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_",* FROM "main"."django_content_tyt
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_",* FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45

```



Table: django_migrations

	id	app	name	applied
	Filter	Filter	Filter	Filter
1	1	contenttypes	0001_initial	2020-10-22 08:49:28.562762
2	2	auth	0001_initial	2020-10-22 08:49:28.661225
3	3	admin	0001_initial	2020-10-22 08:49:28.765595
4	4	admin	0002_logentry_remove_auto_add	2020-10-22 08:49:28.873067
5	5	admin	0003_logentry_add_action_flag_choices	2020-10-22 08:49:28.983354
6	6	contenttypes	0002_remove_content_type_name	2020-10-22 08:49:29.082599
7	7	auth	0002_alter_permission_name_max_length	2020-10-22 08:49:29.173132
8	8	auth	0003_alter_user_email_max_length	2020-10-22 08:49:29.257864
9	9	auth	0004_alter_user_username_opts	2020-10-22 08:49:29.377170
10	10	auth	0005_alter_user_last_login_null	2020-10-22 08:49:29.462848
11	11	auth	0006_require_contenttypes_0002	2020-10-22 08:49:29.535527
12	12	auth	0007_alter_validators_add_error_messages	2020-10-22 08:49:29.603335
13	13	auth	0008_alter_user_username_max_length	2020-10-22 08:49:29.695682
14	14	auth	0009_alter_user_last_name_max_length	2020-10-22 08:49:29.786631
15	15	auth	0010_alter_group_name_max_length	2020-10-22 08:49:29.884475
16	16	auth	0011_update_proxy_permissions	2020-10-22 08:49:29.970564
17	17	ecom	0001_initial	2020-10-22 08:49:30.050200
18	18	ecom	0002_product	2020-10-22 08:49:30.128589

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Go to:

1

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```
15 SELECT "_rowid_", ' FROM "main"."auth_group_permission"
16 SELECT COUNT(*) FROM "main"."auth_group_permission"
17 PRAGMA database_list;
18 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_", ' FROM "main"."auth_permission"
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_", ' FROM "main"."auth_user" LIMIT 1000
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_", ' FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
31 SELECT COUNT(*) FROM "main"."auth_user_user_permissions"
32 SELECT "_rowid_", ' FROM "main"."auth_user_user_permissions"
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
35 SELECT "_rowid_", ' FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_", ' FROM "main"."django_content_type"
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
43 SELECT "_rowid_", ' FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
```

Table: django_session        

	session_key	session_data	expire_date
	Filter	Filter	Filter
1	pkpyb2z4y35034tv2ennrzn7hymzmf15	M2NhMGRhNzQONGM4N2RlMTM1OTI2MDFiNmUz...	2022-11-25 10:07:21.220546

Show SQL submitted by Application  Clear

```
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission"
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT (
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_",* FROM "main"."django_content_tyt
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_",* FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_",* FROM "main"."django_session" LI
49
```

Table: django_session Filter in any column

	session_key	session_data	expire_date
	Filter	Filter	Filter
1	pkpyb2z4y35034tv2ennrzn7hymzmf15	M2NhMGRhNzQONGM4N2RlMTM1OTI2MDFiNmUz...	2022-11-25 10:07:21.220546

Show SQL submitted by Application Clear

```
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission"
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT (
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_",* FROM "main"."django_content_type"
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_",* FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_",* FROM "main"."django_session" LI
49
```

Table: django_session Filter in any column

	session_key	session_data	expire_date
	Filter	Filter	Filter
1	pkpyb2z4y35034tv2ennrzn7hymzmf15	M2NhMGRhNzQ0NGM4N2RlMTM1OTI2MDFiNmUz...	2022-11-25 10:07:21.220546

Show SQL submitted by Application Clear

```
19 SELECT COUNT(*) FROM "main"."auth_permission"
20 SELECT "_rowid_",* FROM "main"."auth_permission" L
21 PRAGMA database_list;
22 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT C
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_",* FROM "main"."django_content_typ
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_",* FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_",* FROM "main"."django_session" LI
49
```


Table: ecom_customer

	id	profile_pic	address	mobile	user_id
	Filter	Filter	Filter	Filter	Filter
1	1	profile_pic/CustomerProfilePic/note10.jpeg	Youtube	192418241	2
2	2		patna	9876543210	3
3	3	profile_pic/CustomerProfilePic/...	patna	6206302249	4

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```
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT 0
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
31 SELECT COUNT(*) FROM "main"."auth_user_user_permissions"
32 SELECT "_rowid_",* FROM "main"."auth_user_user_permissions"
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_",* FROM "main"."django_content_type"
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
43 SELECT "_rowid_",* FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_",* FROM "main"."django_session" LIMIT 0
49 PRAGMA database_list;
50 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
51 SELECT "_rowid_",* FROM "main"."ecom_customer" LIMIT 0
52 SELECT COUNT(*) FROM "main"."ecom_customer"
```

Table: ecom_customer Filter in any column

	id	profile_pic	address	mobile	user_id
	Filter	Filter	Filter	Filter	Filter
1	1	profile_pic/CustomerProfilePic/note10.jpeg	Youtube	192418241	2
2	2		patna	9876543210	3
3	3	profile_pic/CustomerProfilePic/...	patna	6206302249	4

Show SQL submitted by Application Clear

```
23 SELECT COUNT(*) FROM "main"."auth_user"
24 SELECT "_rowid_",* FROM "main"."auth_user" LIMIT 0
25 PRAGMA database_list;
26 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
27 SELECT COUNT(*) FROM "main"."auth_user_groups"
28 SELECT "_rowid_",* FROM "main"."auth_user_groups"
29 PRAGMA database_list;
30 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
31 SELECT COUNT(*) FROM "main"."auth_user_user_permiss
32 SELECT "_rowid_",* FROM "main"."auth_user_user_per
33 PRAGMA database_list;
34 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
35 SELECT "_rowid_",* FROM "main"."django_admin_log"
36 SELECT COUNT(*) FROM "main"."django_admin_log"
37 PRAGMA database_list;
38 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
39 SELECT COUNT(*) FROM "main"."django_content_type"
40 SELECT "_rowid_",* FROM "main"."django_content_tyt
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_",* FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_",* FROM "main"."django_session" LI
49 PRAGMA database_list;
50 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
51 SELECT "_rowid_",* FROM "main"."ecom_customer" LIM
52 SELECT COUNT(*) FROM "main"."ecom_customer"
53
```


Browse DataDatabase StructureEdit PragmasExecute SQL

Table: ecom_feedback

idnamefeedbackdate

FilterFilterFilterFilter

11anilvery good2022-11-10

22anilgood2022-11-11

33sadfadsf adfadsf2022-11-11

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SQL Log

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27SELECT COUNT(*) FROM "main"."auth_user_groups"

28SELECT "_rowid_",* FROM "main"."auth_user_groups"

29PRAGMA database_list;

30SELECT type,name,sql,tbl_name FROM "main".sqlite_m

31SELECT COUNT(*) FROM "main"."auth_user_user_permiss

32SELECT "_rowid_",* FROM "main"."auth_user_user_per

33PRAGMA database_list;

34SELECT type,name,sql,tbl_name FROM "main".sqlite_m

35SELECT "_rowid_",* FROM "main"."django_admin_log"

36SELECT COUNT(*) FROM "main"."django_admin_log"

37PRAGMA database_list;

38SELECT type,name,sql,tbl_name FROM "main".sqlite_m

39SELECT COUNT(*) FROM "main"."django_content_type"

40SELECT "_rowid_",* FROM "main"."django_content_tyt

41PRAGMA database_list;

42SELECT type,name,sql,tbl_name FROM "main".sqlite_m

43SELECT "_rowid_",* FROM "main"."django_migrations"

44SELECT COUNT(*) FROM "main"."django_migrations"

45PRAGMA database_list;

46SELECT type,name,sql,tbl_name FROM "main".sqlite_m

47SELECT COUNT(*) FROM "main"."django_session"

48SELECT "_rowid_",* FROM "main"."django_session" LI

49PRAGMA database_list;

50SELECT type,name,sql,tbl_name FROM "main".sqlite_m

51SELECT "_rowid_",* FROM "main"."ecom_customer" LIN

52SELECT COUNT(*) FROM "main"."ecom_customer"

53PRAGMA database_list;

54SELECT type,name,sql,tbl_name FROM "main".sqlite_m

55SELECT "_rowid_",* FROM "main"."ecom_feedback" LIN

56SELECT COUNT(*) FROM "main"."ecom_feedback"

57

Table: ecom_feedback



Filter in any column

	id	name	feedback	date
	Filter	Filter	Filter	Filter
1	1	anil	very good	2022-11-10
2	2	anil	goood	2022-11-11
3	3	sadfasdf	adfadfad	2022-11-11

Show SQL submitted by

Application

Clear

```
39 SELECT COUNT(*) FROM "main"."django_content_type" ^
40 SELECT "_rowid_", ^ FROM "main"."django_content_tyt
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_", ^ FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_", ^ FROM "main"."django_session" LI
49 PRAGMA database_list;
50 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
51 SELECT "_rowid_", ^ FROM "main"."ecom_customer" LIM
52 SELECT COUNT(*) FROM "main"."ecom_customer"
53 PRAGMA database_list;
54 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
55 SELECT "_rowid_", ^ FROM "main"."ecom_feedback" LIM
56 SELECT COUNT(*) FROM "main"."ecom_feedback"
57 PRAGMA database_list;
58 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
59 SELECT COUNT(*) FROM "main"."ecom_orders"
60 SELECT "_rowid_", ^ FROM "main"."ecom_orders" LIMIT
61 PRAGMA database_list;
62 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
63 SELECT COUNT(*) FROM "main"."sqlite_sequence"
64 SELECT "_rowid_", ^ FROM "main"."sqlite_sequence" l
65 PRAGMA database_list;
66 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
67 SELECT COUNT(*) FROM "main"."ecom_feedback"
68 SELECT "_rowid_", ^ FROM "main"."ecom_feedback" LIM
69
```

Table: ecom_feedback

Filter in any column

	id	name	feedback	date
	Filter	Filter	Filter	Filter
1	1	anil	very good	2022-11-10
2	2	anil	goood	2022-11-11
3	3	sadfasdf	adfadfad	2022-11-11

Show SQL submitted by

Application

Clear

```
39 SELECT COUNT(*) FROM "main"."django_content_type" ^
40 SELECT "_rowid_",^ FROM "main"."django_content_tyr
41 PRAGMA database_list;
42 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
43 SELECT "_rowid_",^ FROM "main"."django_migrations"
44 SELECT COUNT(*) FROM "main"."django_migrations"
45 PRAGMA database_list;
46 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
47 SELECT COUNT(*) FROM "main"."django_session"
48 SELECT "_rowid_",^ FROM "main"."django_session" LI
49 PRAGMA database_list;
50 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
51 SELECT "_rowid_",^ FROM "main"."ecom_customer" LIN
52 SELECT COUNT(*) FROM "main"."ecom_customer"
53 PRAGMA database_list;
54 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
55 SELECT "_rowid_",^ FROM "main"."ecom_feedback" LIN
56 SELECT COUNT(*) FROM "main"."ecom_feedback"
57 PRAGMA database_list;
58 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
59 SELECT COUNT(*) FROM "main"."ecom_orders"
60 SELECT "_rowid_",^ FROM "main"."ecom_orders" LIMIT
61 PRAGMA database_list;
62 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
63 SELECT COUNT(*) FROM "main"."sqlite_sequence"
64 SELECT "_rowid_",^ FROM "main"."sqlite_sequence" I
65 PRAGMA database_list;
66 SELECT type,name,sql,tbl_name FROM "main".sqlite_m
67 SELECT COUNT(*) FROM "main"."ecom_feedback"
68 SELECT "_rowid_",^ FROM "main"."ecom_feedback" LIN
69
```


Table: sqlite_sequence

Filter in any column

	name	seq
	Filter	Filter
1	django_migrations	22
2	django_admin_log	1
3	django_content_type	10
4	auth_permission	40
5	auth_user	4
6	auth_group	1
7	ecom_feedback	3
8	ecom_product	3
9	ecom_customer	3
10	auth_user_groups	3
11	ecom_orders	4

Show SQL submitted by

Application

Clear

```
51 SELECT "_rowid_",* FROM "main"."ecom_customer" LIMIT 1
52 SELECT COUNT(*) FROM "main"."ecom_customer"
53 PRAGMA database_list;
54 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
55 SELECT "_rowid_",* FROM "main"."ecom_feedback" LIMIT 1
56 SELECT COUNT(*) FROM "main"."ecom_feedback"
57 PRAGMA database_list;
58 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
59 SELECT COUNT(*) FROM "main"."ecom_orders"
60 SELECT "_rowid_",* FROM "main"."ecom_orders" LIMIT 1
61 PRAGMA database_list;
62 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
63 SELECT COUNT(*) FROM "main"."sqlite_sequence"
64 SELECT "_rowid_",* FROM "main"."sqlite_sequence" LIMIT 1
65 PRAGMA database_list;
66 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
67 SELECT COUNT(*) FROM "main"."ecom_feedback"
68 SELECT "_rowid_",* FROM "main"."ecom_feedback" LIMIT 1
69 PRAGMA database_list;
70 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
71 SELECT COUNT(*) FROM "main"."ecom_orders"
72 SELECT "_rowid_",* FROM "main"."ecom_orders" LIMIT 1
73 PRAGMA database_list;
74 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
75 SELECT COUNT(*) FROM "main"."ecom_product"
76 SELECT "_rowid_",* FROM "main"."ecom_product" LIMIT 1
77 PRAGMA database_list;
78 SELECT type,name,sql,tbl_name FROM "main".sqlite_master
79 SELECT COUNT(*) FROM "main"."sqlite_sequence"
80 SELECT "_rowid_",* FROM "main"."sqlite_sequence" LIMIT 1
81
```

thank
you

The text "thank you" is written in a dark blue, elegant cursive script. The word "thank" is on the top line, and "you" is on the bottom line. The letters are fluid and connected, with prominent loops and swashes. Surrounding the text are decorative elements: small blue five-petaled flowers, yellow and gold leaves, and small gold dots. There are also blue swirls and flourishes that frame the text, particularly around the top and bottom of the word "thank". The overall composition is balanced and aesthetically pleasing, suitable for a thank-you card or a decorative graphic.