

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

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SCHEMAS

Filter objects

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sakila

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AdministrationSchemas

Information

Table: table1

Columns:

Bhk_Typeint

Property_Typeint

Bedsint

Bathroomint

Addressint

Landmarkint

stateint

Cityint

Object InfoSession

table1

Limit to 1000 rows

1SELECT * FROM capstone.table1;

2

3Select * FROM capstone.table1 order by Beds desc;

4

5SELECT City, AVG(Beds) AS average_Beds

6FROM capstone.table1

7GROUP BY city

8ORDER BY average_Beds DESC

9LIMIT 5;

10

11SELECT city, COUNT(*) AS property_count

12FROM capstone.table1

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	Bhk_Type	Property_Type	Beds	Bathroom	Address	Landmark	state
2	Builder Floors	2	2	2	Govindpuram, Ghaziabad, Uttar Pradesh	Builder	Uttar Pradesh
4	Houses & Villas	4	4	4	Tripunithura, Kochi, Kerala	Two Storeyed bungalow	Kerala
3	Houses & Villas	3	3	3	Avadi, Chennai, Tamil Nadu	NONE	Tamil Nadu
3	Houses & Villas	3	2	2	Vyttila, Kochi, Kerala	NONE	Kerala
3	Apartments	3	3	3	Airport Road, Zirakpur, Punjab	Prem Aero homes 9915314777	Punjab
3	Apartments	3	3	3	Adgaon Naka, Nashik, Maharashtra	SHREE KRUSHNA HEIGHTS	Maharashtra
4	Houses & Villas	4	4	4	Anayara, Thiruvananthapuram, Kerala	NONE	Kerala

table1 43

Output

Action Output

#TimeActionMessage

16122:22:24SELECT * FROM capstone.table1 where Landmark='Two Storeyed Bungalow' AND state=' ...5 row(s) returned

Read Only

Context Help

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SQLAdditions

Jump to

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Activate Windows

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0.000 sec / 0.000 sec

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33°C Haze

ENG IN

22:36

22-06-2024

MySQL Workbench

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AdministrationSchemas

Information

Table: table1

Columns:

Bhk_Typeint

Property_Typeint

Bedsint

Bathroomint

Addressint

Landmarkint

stateint

Cityint

table1

Limit to 1000 rows

1 • SELECT * FROM capstone.table1;

2

3 • Select * FROM capstone.table1 order by Beds desc;

4

5 • SELECT City, AVG(Beds) AS average_Beds

6 FROM capstone.table1

7 GROUP BY city

8 ORDER BY average_Beds DESC

9 LIMIT 5;

10

11 • SELECT city, COUNT(*) AS property_count

12 FROM capstone.table1

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	Bhk_Type	Property_Type	Beds	Bathroom	Address	Landmark	state	City
▶	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi
	4	Houses & Villas	4	4	Anayara, Thiruvananthapuram, Kerala	NONE	Kerala	Thiruvananthapuram
	4	Apartments	4	4	Nilamber Circle, Vadodara, Gujarat	NONE	Gujarat	Vadodara
	4	Houses & Villas	4	4	Elamakara, Kochi, Kerala	NONE	Kerala	Kochi
	4	Houses & Villas	4	3	Muralipura, Jaipur, Rajasthan	NONE	Rajasthan	Jaipur
	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi
	4	Houses & Villas	4	4	Anayara, Thiruvananthapuram, Kerala	NONE	Kerala	Thiruvananthapuram

table1 44 x

Read OnlyContext HelpSnippets

Output

Action Output

#TimeActionMessage

16222:36:55SELECT * FROM capstone.table1 LIMIT 0, 1000193 row(s) returned

Object InfoSession

Duration / Fetch0.000 sec / 0.000 sec

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AdministrationSchemas

Information

Table: table1

Columns:

Bhk_Type

int

Property_Type

text

Beds

int

Bathroom

int

Address

text

Landmark

text

state

text

City

text

Object InfoSession

table1

Limit to 1000 rows

1

•

SELECT * FROM capstone.table1;

2

3

•

Select * FROM capstone.table1 order by Beds desc;

4

5

•

SELECT City, AVG(Beds) AS average_Beds

6

FROM capstone.table1

7

GROUP BY city

8

ORDER BY average_Beds DESC

9

LIMIT 5;

10

11

•

SELECT city, COUNT(*) AS property_count

12

FROM capstone.table1

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Fetch rows:

Result Grid

Form Editor

City	average_Beds
Thiruvananthapuram	4.0000
Vadodara	4.0000
Jaipur	4.0000
Kochi	3.6667
Zirakpur	3.0000

Result 45

Read OnlyContext HelpSnippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
163	22:37:03	Select * FROM capstone.table1 order by Beds desc LIMIT 0, 1000	193 row(s) returned	0.000 sec / 0.000 sec

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MySQL Workbench

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sakila

- Tables
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AdministrationSchemas

Information

Table: table1

Columns:

Bhk_Typeint

Property_Typeint

Bedsint

Bathroomint

Addressint

Landmarktext

stateint

Citytext

table1

Limit to 1000 rows

5

•

SELECT City, AVG(Beds) AS average_Beds

6

FROM capstone.table1

7

GROUP BY city

8

ORDER BY average_Beds DESC

9

LIMIT 5;

10

11

•

SELECT city, COUNT(*) AS property_count

12

FROM capstone.table1

13

GROUP BY city;

14

15

•

SELECT *

16

FROM capstone.table1

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Result Grid

Form Editor

Read Only

Context Help

Snippets

Output

Action Output

#

Time

Action

Message

Duration / Fetch

164

22:37:12

SELECT City, AVG(Beds) AS average_Beds FROM capstone.table1 GROUP BY city ORDE...

5 row(s) returned

0.000 sec / 0.000 sec

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AdministrationSchemas

Information

Table: table1

Columns:

Bhk_Type

Property_Type

Beds

Bathroom

Address

Landmark

state

City

int

text

int

int

text

text

text

text

table1

Limit to 1000 rows

7

GROUP BY city

8

ORDER BY average_Beds DESC

9

LIMIT 5;

10

11

SELECT city, COUNT(*) AS property_count

12

FROM capstone.table1

13

GROUP BY city;

14

15

SELECT *

16

FROM capstone.table1

17

WHERE beds >= 3 AND bathroom >= 2;

18

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	Bhk_Type	Property_Type	Beds	Bathroom	Address	Landmark	state
▶	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala
	3	Houses & Villas	3	3	Avadi, Chennai, Tamil Nadu	NONE	Tamil Nadu
	3	Houses & Villas	3	2	Vyttila, Kochi, Kerala	NONE	Kerala
	3	Apartments	3	3	Airport Road, Zirakpur, Punjab	Prem Aero homes 9915314777	Punjab
	3	Apartments	3	3	Adgaon Naka, Nashik, Maharashtra	SHREE KRUSHNA HEIGHTS	Maharashtra
	4	Houses & Villas	4	4	Anayara, Thiruvananthapuram, Kerala	NONE	Kerala
	4	Apartments	4	4	Nilamber Circle, Vadodara, Gujarat	NONE	Gujarat

table1 47

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Action Output

#

Time

Action

Message

✓

165

22:37:23

SELECT city, COUNT(*) AS property_count FROM capstone.table1 GROUP BY city LIMIT 0...

25 row(s) returned

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AdministrationSchemas

Information

Table: table1

Columns:

Bhk_Typeint

Property_Type text

Bedsint

Bathroomint

Address text

Landmark text

state text

City text

Object InfoSession

table1

Limit to 1000 rows

11SELECT city, COUNT(*) AS property_count

12FROM capstone.table1

13GROUP BY city;

14

15SELECT *

16FROM capstone.table1

17WHERE beds >= 3 AND bathroom >= 2;

18

19SELECT *

20FROM capstone.table1 where Landmark='Two Storeyed Bungalow' AND state=' Kerala';

21

22

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	Bhk_Type	Property_Type	Beds	Bathroom	Address	Landmark	state	City
▶	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi
	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi
	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi
	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi
	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow	Kerala	Kochi

table1 48 x

Read OnlyContext HelpSnippets

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Action Output

#	Time	Action	Message	Duration / Fetch
✓ 166	22:37:32	SELECT * FROM capstone.table1 WHERE beds >= 3 AND bathroom >= 2 LIMIT 0, 1000	94 row(s) returned	0.000 sec / 0.000 sec

SQLAdditions

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Administration Schemas

Information

Table: table2

Columns:

- Carpet_Area int
- Status text
- Floors text
- Price_sqft int

table1 table2

Limit to 1000 rows

```
1 • SELECT * FROM capstone.table2;
2
3 • SELECT AVG(Price_sqft) AS average_Price_sqft
4 FROM capstone.table2;
5
6 • SELECT Floors, COUNT(*) AS properties
7 FROM capstone.table2 group by Floors;
8
9 • SELECT *
10 FROM capstone.table2
```

Result Grid

	Carpet_Area	Status	Floors	Price_sqft
▶	576	Ready to Move	4.0	600
	3600	Ready to Move	0.0	3600
	894	Under Construction		1069
	1000	Ready to Move	1.0	1000
	1250	Ready to Move	2.0	1424
	945	Ready to Move	3.0	1320
	1200	Ready to Move		1200

table2 10

Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 181	22:45:33	SELECT * FROM capstone.table2 WHERE status='Under Construction' AND Carpet_Area > ...	10 row(s) returned	0.000 sec / 0.000 sec
✓ 182	22:46:37	SELECT * FROM capstone.table2 order by Price_sqft desc LIMIT 0, 1000	198 row(s) returned	0.000 sec / 0.000 sec
✓ 183	22:46:46	SELECT * FROM capstone.table2 LIMIT 0, 1000	198 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

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 - Tables
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Administration Schemas

Information

Table: table2

Columns:

- Carpet_Area int
- Status text
- Floors text
- Price_sqft int

Object Info Session

table1 table2

Limit to 1000 rows

```
1 • SELECT * FROM capstone.table2;
2
3 • SELECT AVG(Price_sqft) AS average_Price_sqft
4 FROM capstone.table2;
5
6 • SELECT Floors, COUNT(*) AS properties
7 FROM capstone.table2 group by Floors;
8
9 • SELECT *
10 FROM capstone.table2
```

Result Grid

average_Price_sqft
1188.3081

Filter Rows: Export: Wrap Cell Content: IA

Result Grid

Form Editor

Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 182	22:46:37	SELECT * FROM capstone.table2 order by Price_sqft desc LIMIT 0, 1000	198 row(s) returned	0.000 sec / 0.000 sec
✓ 183	22:46:46	SELECT * FROM capstone.table2 LIMIT 0, 1000	198 row(s) returned	0.000 sec / 0.000 sec
✓ 184	22:46:56	SELECT AVG(Price_sqft) AS average_Price_sqft FROM capstone.table2 LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

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AdministrationSchemas

Information

Table: table2

Columns:

Carpet_Areaint

Statusint

Floorsint

Price_sqftint

table1table2

Limit to 1000 rows

1SELECT * FROM capstone.table2;

2

3SELECT AVG(Price_sqft) AS average_Price_sqft

4FROM capstone.table2;

5

6SELECT Floors, COUNT(*) AS properties

7FROM capstone.table2 group by Floors;

8

9SELECT *

10FROM capstone.table2

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Result Grid

Form Editor

Read OnlyContext HelpSnippets

Output

Action Output

#TimeActionMessageDuration / Fetch

18322:46:46SELECT * FROM capstone.table2 LIMIT 0, 1000198 row(s) returned0.000 sec / 0.000 sec

18422:46:56SELECT AVG(Price_sqft) AS average_Price_sqft FROM capstone.table2 LIMIT 0, 10001 row(s) returned0.000 sec / 0.000 sec

18522:47:06SELECT Floors, COUNT(*) AS properties FROM capstone.table2 group by Floors LIMIT 0, 1...9 row(s) returned0.000 sec / 0.000 sec

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Administration Schemas

Information

Table: table2

Columns:

- Carpet_Area int
- Status text
- Floors text
- Price_sqft int

table1 table2

Limit to 1000 rows

```
5
6 • SELECT Floors, COUNT(*) AS properties
7   FROM capstone.table2 group by Floors;
8
9 • SELECT *
10  FROM capstone.table2
11  WHERE status='Under Construction' AND Carpet_Area > 1000;
12
13 • SELECT * FROM capstone.table2 order by Price_sqft desc;
14
```

Result Grid

	Carpet_Area	Status	Floors	Price_sqft
▶	1386	Under Construction		2220
	1133	Under Construction	2.0	1472
	1386	Under Construction		2220
	1133	Under Construction	2.0	1472
	1386	Under Construction		2220
	1133	Under Construction	2.0	1472
	1386	Under Construction		2220

table2 13

Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 184	22:46:56	SELECT AVG(Price_sqft) AS average_Price_sqft FROM capstone.table2 LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
✓ 185	22:47:06	SELECT Floors, COUNT(*) AS properties FROM capstone.table2 group by Floors LIMIT 0, 1...	9 row(s) returned	0.000 sec / 0.000 sec
✓ 186	22:47:17	SELECT * FROM capstone.table2 WHERE status='Under Construction' AND Carpet_Area > ...	10 row(s) returned	0.000 sec / 0.000 sec

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AdministrationSchemas

Information

Table: table2

Columns:

Carpet_Areaint

Statustext

Floorstext

Price_sqftint

Object InfoSession

table1table2

Limit to 1000 rows

5

6SELECT Floors, COUNT(*) AS properties

7FROM capstone.table2 group by Floors;

8

9SELECT *

10FROM capstone.table2

11WHERE status='Under Construction' AND Carpet_Area > 1000;

12

13SELECT * FROM capstone.table2 order by Price_sqft desc;

14

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

table2 14

	Carpet_Area	Status	Floors	Price_sqft
▶	3600	Ready to Move	0.0	3600
	3600	Ready to Move	0.0	3600
	3600	Ready to Move	0.0	3600
	3600	Ready to Move	0.0	3600
	3600	Ready to Move	0.0	3600
	960	Ready to Move	1234.0	3350
	960	Ready to Move	1234.0	3350

Read Only

Context Help

Snippets

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#	Time	Action	Message	Duration / Fetch
✓ 185	22:47:06	SELECT Floors, COUNT(*) AS properties FROM capstone.table2 group by Floors LIMIT 0, 1...	9 row(s) returned	0.000 sec / 0.000 sec
✓ 186	22:47:17	SELECT * FROM capstone.table2 WHERE status='Under Construction' AND Carpet_Area > ...	10 row(s) returned	0.000 sec / 0.000 sec
✓ 187	22:47:29	SELECT * FROM capstone.table2 order by Price_sqft desc LIMIT 0, 1000	198 row(s) returned	0.000 sec / 0.000 sec

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AdministrationSchemas

Information

Schema: capstone

table1table2table3table3

Limit to 1000 rows

1 • SELECT * FROM capstone.table3;

2

3 • SELECT *

4 FROM capstone.table3

5 WHERE Facing='East' AND Furnishing = 'Semi-Furnished';

6

7 • SELECT AVG(Book_amt_Lakhs) AS average_booking_with_car_parking

8 FROM capstone.table3 where Car_Parking >0 ;

9

10 • SELECT AVG(Book_amt_Lakhs) AS average_booking_without_car_parking

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	Furnishing	Facing	Car_Parking	Ownership	Book_amt_Lakhs	Total_Amt_in_rupees
	Furnished	North-East	2.0	Dealer	2	15,500
	Unfurnished	East	1.0	Dealer	9	34,00,000
	Semi-Furnished	North	1.0	Owner	1	18,00,000
	Unfurnished	East	0.0	Dealer	13	38,00,000
	Unfurnished	East	1.0	Builder	3	21,00,000
	Furnished	North	1.0	Builder	3	38,90,000
	Unfurnished	Majestique Towers		Builder	7	2,46,00,000

table3 16

Read Only

Context Help

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Action Output

#	Time	Action	Message	Duration / Fetch
✓ 232	23:28:35	SELECT * FROM capstone.table3 order by Book_amt_Lakhs limit 1	1 row(s) returned	0.000 sec / 0.000 sec
✓ 233	23:28:45	SELECT * FROM capstone.table3 order by Book_amt_Lakhs desc limit 1	1 row(s) returned	0.016 sec / 0.000 sec
✓ 234	23:29:02	SELECT * FROM capstone.table3 LIMIT 0, 1000	183 row(s) returned	0.000 sec / 0.000 sec

Object Info

Session

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33°C Haze

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23:29

22-06-2024

MySQL Workbench

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sakila

Tables

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Administration Schemas

Information

Schema: capstone

table1 table2 table3 table3 x

Limit to 1000 rows

```
1 • SELECT * FROM capstone.table3;
2
3 • SELECT *
4   FROM capstone.table3
5   WHERE Facing='East' AND Furnishing = 'Semi-Furnished';
6
7 • SELECT AVG(Book_amt_Lakhs) AS average_booking_with_car_parking
8   FROM capstone.table3 where Car_Parking >0 ;
9
10 • SELECT AVG(Book_amt_Lakhs) AS average_booking_without_car_parking
```

Result Grid

	Furnishing	Facing	Car_Parking	Ownership	Book_amt_Lakhs	Total_Amt_in_rupees
▶	Semi-Furnished	East	2.0	Owner	0	1,60,00,000
	Semi-Furnished	East	1.0	Owner	3	63,50,000
	Semi-Furnished	East	1.0	Builder	6	65,00,000
	Semi-Furnished	East	2.0	Owner	0	1,60,00,000
	Semi-Furnished	East	1.0	Owner	3	63,50,000
	Semi-Furnished	East	1.0	Builder	6	65,00,000
	Semi-Furnished	East	2.0	Owner	0	1,60,00,000

table3 17 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 233	23:28:45	SELECT * FROM capstone.table3 order by Book_amt_Lakhs desc limit 1	1 row(s) returned	0.016 sec / 0.000 sec
✓ 234	23:29:02	SELECT * FROM capstone.table3 LIMIT 0, 1000	183 row(s) returned	0.000 sec / 0.000 sec
✓ 235	23:29:55	SELECT * FROM capstone.table3 WHERE Facing='East' AND Furnishing = 'Semi-Furnished' ...	14 row(s) returned	0.000 sec / 0.000 sec

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Activate Windows Go to Settings to activate Windows

Object Info Session

Type here to search

33°C Haze

ENG IN

23:29

22-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

amazon

capstone

Tables

table1

table2

table3

Views

Stored Procedures

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library

Tables

Views

Stored Procedures

Functions

sakila

Tables

Views

Stored Procedures

Administration Schemas

Information

Schema: capstone

table1 table2 table3 table3 x

Limit to 1000 rows

```
4 FROM capstone.table3
5 WHERE Facing='East' AND Furnishing = 'Semi-Furnished';
6
7 • SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking
8 FROM capstone.table3 where Car_Parking >0 ;
9
10 • SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking
11 FROM capstone.table3 where Car_Parking =0 ;
12
13 • SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price
```

> SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking
FROM capstone.table3 where Car_Parking >0

***** 1. row *****

average_Booking_with_car_parking: 4.9744

1 rows in set

table3 17 Vertical Output x

Apply

Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 234	23:29:02	SELECT * FROM capstone.table3 LIMIT 0, 1000	183 row(s) returned	0.000 sec / 0.000 sec
✓ 235	23:29:55	SELECT * FROM capstone.table3 WHERE Facing='East' AND Fumishing = 'Semi-Furnished' ...	14 row(s) returned	0.000 sec / 0.000 sec
✓ 236	23:30:05	SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking FROM capstone.t...	1 row(s) returned	0.016 sec / 0.000 sec

Object Info Session

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23:30

22-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

amazon

capstone

Tables

table1

table2

table3

Views

Stored Procedures

Functions

library

Tables

Views

Stored Procedures

Functions

sakila

Tables

Views

Stored Procedures

Administration Schemas

Information

Schema: capstone

table1 table2 table3 table3

Limit to 1000 rows

```
4 FROM capstone.table3
5 WHERE Facing='East' AND Furnishing = 'Semi-Furnished';
6
7 • SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking
8 FROM capstone.table3 where Car_Parking >0 ;
9
10 • SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking
11 FROM capstone.table3 where Car_Parking =0 ;
12
13 • SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price
```

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

average_Booking_with_car_parking

4.9744

Vertical Output Result 19

Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 236	23:30:05	SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking FROM capstone.t...	1 row(s) returned	0.016 sec / 0.000 sec
✓ 237	23:30:17	SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking FROM capsto...	1 row(s) returned	0.000 sec / 0.000 sec
✓ 238	23:30:22	SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking FROM capstone.t...	1 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

Activate Windows

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33°C Haze

ENG IN

23:30

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

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Administration Schemas

Information

Schema: capstone

table1 table2 table3 table3

Limit to 1000 rows

```
4 FROM capstone.table3
5 WHERE Facing='East' AND Furnishing = 'Semi-Furnished';
6
7 • SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking
8 FROM capstone.table3 where Car_Parking >0 ;
9
10 • SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking
11 FROM capstone.table3 where Car_Parking =0 ;
12
13 • SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price
```

Result Grid

average_Booking_without_car_parking
5.5714

Vertical Output Result 20

Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 237	23:30:17	SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking FROM capsto...	1 row(s) returned	0.000 sec / 0.000 sec
✓ 238	23:30:22	SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking FROM capstone.t...	1 row(s) returned	0.000 sec / 0.000 sec
✓ 239	23:30:35	SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking FROM capsto...	1 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

Activate Windows
Go to Settings to activate Windows

Type here to search

33°C Haze

ENG IN

23:30

22-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

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 - Functions
- sakila
 - Tables
 - Views
 - Stored Procedures

Administration Schemas

Information

Schema: capstone

table1 table2 table3 table3

Limit to 1000 rows

```
11 FROM capstone.table3 where Car_Parking =0 ;
12
13 • SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price
14 FROM capstone.table3
15 GROUP BY Ownership;
16
17 • SELECT *
18 FROM capstone.table3
19 WHERE Book_amt_Lakhs>0.5 AND Furnishing ='Semi-Furnished';
20
```

Result Grid

	Ownership	total_price
▶	Owner	2167
	Builder	5070
	Dealer	885

Vertical Output Result 21

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 238	23:30:22	SELECT AVG(Book_amt_Lakhs) AS average_Booking_with_car_parking FROM capstone.t...	1 row(s) returned	0.000 sec / 0.000 sec
✓ 239	23:30:35	SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking FROM capsto...	1 row(s) returned	0.000 sec / 0.000 sec
✓ 240	23:30:41	SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price FROM capstone.table3 GR...	3 row(s) returned	0.015 sec / 0.000 sec

Object Info Session

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- amazon
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 - table1
 - table2
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- library
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 - Stored Procedures
 - Functions
- sakila
 - Tables
 - Views
 - Stored Procedures

Administration Schemas

Information

Schema: capstone

table1 table2 table3 table3

Limit to 1000 rows

```
14 FROM capstone.table3
15 GROUP BY Ownership;
16
17 • SELECT *
18 FROM capstone.table3
19 WHERE Book_amt_Lakhs>0.5 AND Furnishing = 'Semi-Furnished';
20
21 • SELECT *
22 FROM capstone.table3
23 order by Book_amt_Lakhs desc limit 1;
```

Result Grid

	Furnishing	Facing	Car_Parking	Ownership	Book_amt_Lakhs	Total_Amt_in_rupees
▶	Semi-Furnished	South		Owner	4	16,00,000
	Semi-Furnished	East	1.0	Owner	3	63,50,000
	Semi-Furnished	East	1.0	Builder	6	65,00,000
	Semi-Furnished	NONE		Builder	2	87,00,000
	Semi-Furnished	NONE		Builder	1	47,90,000
	Semi-Furnished	North	1.0	Builder	4	33,00,000
	Semi-Furnished	North-East	1.0	Builder	4	34,99,000

Vertical Output table3 22

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 239	23:30:35	SELECT AVG(Book_amt_Lakhs) AS average_Booking_without_car_parking FROM capsto...	1 row(s) returned	0.000 sec / 0.000 sec
✓ 240	23:30:41	SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price FROM capstone.table3 GR...	3 row(s) returned	0.015 sec / 0.000 sec
✓ 241	23:30:48	SELECT * FROM capstone.table3 WHERE Book_amt_Lakhs>0.5 AND Furnishing = 'Semi-F...	48 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

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MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

SCHEMAS

Filter objects

amazon

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sakila

Tables

Views

Stored Procedures

AdministrationSchemas

Information

Schema: capstone

table1table2table3table3

Limit to 1000 rows

FROM capstone.table3

GROUP BY Ownership;

SELECT *

FROM capstone.table3

WHERE Book_amt_Lakhs>0.5 AND Furnishing ='Semi-Furnished';

SELECT *

FROM capstone.table3

order by Book_amt_Lakhs desc limit 1;

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Fetch rows:

	Furnishing	Facing	Car_Parking	Ownership	Book_amt_Lakhs	Total_Amt_in_rupees
	Unfurnished	House		Owner	20	50,00,000

Result Grid

Form Editor

Vertical Output

table3 23

Read OnlyContext HelpSnippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 240	23:30:41	SELECT Ownership, SUM(Total_Amt_in_rupees) AS total_price FROM capstone.table3 GR...	3 row(s) returned	0.015 sec / 0.000 sec
✓ 241	23:30:48	SELECT * FROM capstone.table3 WHERE Book_amt_Lakhs>0.5 AND Furnishing ='Semi-F...	48 row(s) returned	0.000 sec / 0.000 sec
✓ 242	23:30:55	SELECT * FROM capstone.table3 order by Book_amt_Lakhs desc limit 1	1 row(s) returned	0.000 sec / 0.000 sec

Object InfoSession

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

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33°C Haze

ENG IN

23:31

22-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: table1 table2 table3 table3 x SQL File 14*

SCHEMAS

Filter objects

- amazon
- capstone
 - Tables
 - table1
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 - Functions
- sakila
 - Tables
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Administration Schemas

Information

Schema: capstone

Vertical Output table3 25 x

```
1 • SELECT * FROM capstone.table3;
2
3 • SELECT *
4   FROM capstone.table3
5   WHERE Facing='East' AND Furnishing = 'Furnished';
6
7 • SELECT AVG(Book_amt_Lakhs) AS average_booking_with_car_parking
8   FROM capstone.table3 where Car_Parking >0 ;
9
10 • SELECT AVG(Book_amt_Lakhs) AS average_booking_without_car_parking
```

Result Grid

Furnishing	Facing	Car_Parking	Ownership	Book_amt_Lakhs	Total_Amt_in_rupees
Furnished	North-East	2.0	Dealer	2	15,500
Unfurnished	East	1.0	Dealer	9	34,00,000
Semi-Furnished	North	1.0	Owner	1	18,00,000
Unfurnished	East	0.0	Dealer	13	38,00,000
Unfurnished	East	1.0	Builder	3	21,00,000
Furnished	North	1.0	Builder	3	38,90,000
Unfurnished	Majestique Towers		Builder	7	2,46,00,000

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 242	23:30:55	SELECT * FROM capstone.table3 order by Book_amt_Lakhs desc limit 1	1 row(s) returned	0.000 sec / 0.000 sec
✓ 243	23:36:03	SELECT * FROM capstone.table3 LIMIT 0, 1000	183 row(s) returned	0.000 sec / 0.000 sec
✓ 244	23:36:35	SELECT * FROM capstone.table3 LIMIT 0, 1000	183 row(s) returned	0.015 sec / 0.000 sec

Object Info Session

Activate Windows
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33°C Haze 23:36 22-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: table1 table2 table3 SQL File 14*

SCHEMAS

Filter objects

- amazon
- capstone
 - Tables
 - table1
 - table2
 - table3
 - Views
 - Stored Procedures
 - Functions
- library
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sakila
 - Tables
 - Views
 - Stored Procedures

Administration Schemas

Information

Schema: capstone

```
9
10
11 • SELECT *
12   FROM capstone.table1
13  JOIN capstone.table2 ON capstone.table1.serial_number= capstone.table2.serial_number
14  WHERE capstone.table2.Price_sqft > (
15      SELECT AVG(Price_sqft) AS average_Price_sqft
16    FROM capstone.table2);
17
18 • SELECT city
```

Result Grid

	serial_number	Bhk_Type	Property_Type	Beds	Bathroom	Address	Landmark
▶	2	4	Houses & Villas	4	4	Tripunithura, Kochi, Kerala	Two Storeyed Bungalow
	5	3	Apartments	3	3	Airport Road, Zirakpur, Punjab	Prem Aero homes 9915314777
	6	3	Apartments	3	3	Adgaon Naka, Nashik, Maharashtra	SHREE KRUSHNA HEIGHTS
	7	4	Houses & Villas	4	4	Anayara, Thiruvananthapuram, Kerala	NONE
	8	4	Apartments	4	4	Nilamber Circle, Vadodara, Gujarat	NONE
	9	3	Houses & Villas	3	3	Chandranagar, Palakkad, Kerala	NONE

Result 21 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 295	00:37:28	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_number...	74 row(s) returned	0.000 sec / 0.000 sec
✓ 296	00:37:48	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_number...	74 row(s) returned	0.000 sec / 0.000 sec
✓ 297	00:37:50	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_number...	74 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

SQLAdditions

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32°C Haze 00:37 23-06-2024

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

table1table2table3SQL File 14*

SCHEMAS

Filter objects

amazon

capstone

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- Functions

library

- Tables
- Views
- Stored Procedures
- Functions

sakila

- Tables
- Views
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AdministrationSchemas

Information

Schema: capstone

Limit to 1000 rows

SELECT city

FROM capstone.table1

JOIN capstone.table2 ON capstone.table1.serial_number= capstone.table2.serial_number

WHERE capstone.table2.Price_sqft > (Select AVG(Price_sqft) as Average_Price

FROM capstone.table2);

SELECT *

FROM capstone.table1

JOIN capstone.table2 ON capstone.table1.serial_number= capstone.table2.serial_number

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	serial_number	Carpet_Area	Status	Floors	Price_sqft	serial_number	Furnishing	Facing
▶	1	576	Ready to Move	4.0	600	1	Semi-Furnished	South
	2	3600	Ready to Move	0.0	3600	2	Semi-Furnished	East
	3	894	Under Construction		1069	3	Unfurnished	NONE
	4	1000	Ready to Move	1.0	1000	4	Unfurnished	CAPITAL PROPERTIES - (A Prop
	5	1250	Ready to Move	2.0	1424	5	Semi-Furnished	East
	6	945	Ready to Move	3.0	1320	6	Semi-Furnished	East

Result 22

Read OnlyContext HelpSnippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 296	00:37:48	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_number...	74 row(s) returned	0.000 sec / 0.000 sec
✓ 297	00:37:50	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_number...	74 row(s) returned	0.000 sec / 0.000 sec
✓ 298	00:38:21	SELECT * FROM capstone.table2 JOIN capstone.table3 ON capstone.table2.serial_number...	183 row(s) returned	0.016 sec / 0.000 sec

Activate Windows
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33°C Haze

ENG US

00:39

23-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: table1 table2 table3 SQL File 14*

SCHEMAS

Filter objects

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 - Tables
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Administration Schemas

Information

Schema: capstone

```
17
18 • SELECT city
19 FROM capstone.table1
20 JOIN capstone.table2 ON capstone.table1.serial_number= capstone.table2.serial_number
21 WHERE capstone.table2.Price_sqft > (Select AVG(Price_sqft) as Average_Price
22 FROM capstone.table2);
23
24 • SELECT *
25 FROM capstone.table1
26 JOIN capstone.table2 ON capstone.table1.serial_number= capstone.table2.serial_number
```

Limit to 1000 rows

Result Grid

city
Kochi
Zirakpur
Nashik
Thiruvananthapuram
Vadodara
Palakkad
Thane

Result 23

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 297	00:37:50	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_number...	74 row(s) returned	0.000 sec / 0.000 sec
✓ 298	00:38:21	SELECT * FROM capstone.table2 JOIN capstone.table3 ON capstone.table2.serial_number...	183 row(s) returned	0.016 sec / 0.000 sec
✓ 299	00:39:44	SELECT city FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_num...	74 row(s) returned	0.016 sec / 0.000 sec

Object Info Session

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Read Only Context Help Snippets

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: table1 table2 table3 SQL File 14*

SCHEMAS

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- library
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sakila
 - Tables
 - Views
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Administration Schemas

Information

Schema: capstone

```
23
24 • SELECT *
25 FROM capstone.table1
26 JOIN capstone.table2 ON capstone.table1.serial_number= capstone.table2.serial_number
27 WHERE capstone.table2.Price_sqft < (Select AVG(Price_sqft) as Average_Price
28 FROM capstone.table2 where Landmark='NAVRANG FLATS');
29
30 • SELECT *
31 FROM capstone.table2
32 JOIN capstone.table3 ON capstone.table2.serial_number= capstone.table3.serial_number
```

Limit to 1000 rows

Result Grid

	serial_number	Bhk_Type	Property_Type	Beds	Bathroom	Address	Landmark	state	City
▶	35	2	Apartments	2	2	Chrompet, Chennai, Tamil Nadu	NAVRANG FLATS	Tamil Nadu	Chennai
	73	2	Apartments	2	2	Chrompet, Chennai, Tamil Nadu	NAVRANG FLATS	Tamil Nadu	Chennai
	111	2	Apartments	2	2	Chrompet, Chennai, Tamil Nadu	NAVRANG FLATS	Tamil Nadu	Chennai

Filter Rows: Export: Wrap Cell Content: Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 298	00:38:21	SELECT * FROM capstone.table2 JOIN capstone.table3 ON capstone.table2.serial_number...	183 row(s) returned	0.016 sec / 0.000 sec
✓ 299	00:39:44	SELECT city FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_num...	74 row(s) returned	0.016 sec / 0.000 sec
✓ 300	00:39:52	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_num...	3 row(s) returned	0.078 sec / 0.000 sec

Object Info Session

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MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

Navigator

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AdministrationSchemas

Information

Schema: capstone

table1table2table3SQL File 14*

Limit to 1000 rows

29

30 • SELECT *

31 FROM capstone.table2

32 JOIN capstone.table3 ON capstone.table2.serial_number= capstone.table3.serial_number

33 WHERE capstone.table2.Price_sqft > (

34 SELECT AVG(Book_amt_Lakhs) AS average_Booking_amount

35 FROM capstone.table3);

36

37 • SELECT city

38 FROM capstone.table1

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Result Grid

Form Editor

	serial_number	Carpet_Area	Status	Floors	Price_sqft	serial_number	Furnishing	Facing
▶	1	576	Ready to Move	4.0	600	1	Semi-Furnished	South
	2	3600	Ready to Move	0.0	3600	2	Semi-Furnished	East
	3	894	Under Construction		1069	3	Unfurnished	NONE
	4	1000	Ready to Move	1.0	1000	4	Unfurnished	CAPITAL PROPERTIES - (A Prop
	5	1250	Ready to Move	2.0	1424	5	Semi-Furnished	East
	6	945	Ready to Move	3.0	1320	6	Semi-Furnished	East

Result 25

Read OnlyContext HelpSnippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 299	00:39:44	SELECT city FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_num...	74 row(s) returned	0.016 sec / 0.000 sec
✓ 300	00:39:52	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_num...	3 row(s) returned	0.078 sec / 0.000 sec
✓ 301	00:40:00	SELECT * FROM capstone.table2 JOIN capstone.table3 ON capstone.table2.serial_number...	183 row(s) returned	0.016 sec / 0.000 sec

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Object InfoSession

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23-06-2024

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: table1 table2 table3 SQL File 14*

SCHEMAS

Filter objects

- amazon
- capstone
 - Tables
 - table1
 - table2
 - table3
 - Views
 - Stored Procedures
 - Functions
- library
 - Tables
 - Views
 - Stored Procedures
 - Functions
- sakila
 - Tables
 - Views
 - Stored Procedures

Administration Schemas

Information

Schema: capstone

Result Grid

Filter Rows: Export: Wrap Cell Content:

city
Nashik
Thane
Kurnool
Bengaluru
Gandhinagar
Mumbai
Chennai

Result 26

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 300	00:39:52	SELECT * FROM capstone.table1 JOIN capstone.table2 ON capstone.table1.serial_num...	3 row(s) returned	0.078 sec / 0.000 sec
✓ 301	00:40:00	SELECT * FROM capstone.table2 JOIN capstone.table3 ON capstone.table2.serial_number...	183 row(s) returned	0.016 sec / 0.000 sec
✓ 302	00:40:09	SELECT city FROM capstone.table1 JOIN capstone.table3 ON capstone.table1.serial_num...	54 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

SQL File 14*

```
36
37 • SELECT city
38 FROM capstone.table1
39 JOIN capstone.table3 ON capstone.table1.serial_number= capstone.table3.serial_number
40 WHERE capstone.table3.Book_amt_Lakhs > (Select AVG(Book_amt_Lakhs) as Average_Price
41 FROM capstone.table3);
42
43 • SELECT city
44 FROM capstone.table1
45 JOIN capstone.table3 ON capstone.table1.serial_number= capstone.table3.serial_number
```

SQLAdditions

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MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator: table1 table2 table3 SQL File 14*

SCHEMAS

Filter objects

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 - Tables
 - Views
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Administration Schemas

Information

Schema: capstone

```
40 WHERE capstone.table3.Book_amt_Lakhs > (Select AVG(Book_amt_Lakhs) as Average_Price
41 FROM capstone.table3);
42
43 SELECT city
44 FROM capstone.table1
45 JOIN capstone.table3 ON capstone.table1.serial_number= capstone.table3.serial_number
46 where facing=0 AND Furnishing='Unfurnished';
47
48
49
```

Limit to 1000 rows

Result Grid

city
Chennai
Kochi
Vadodara
Navi Mumbai
Thane
Thane
Bengaluru

Result 27

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 301	00:40:00	SELECT * FROM capstone.table2 JOIN capstone.table3 ON capstone.table2.serial_number...	183 row(s) returned	0.016 sec / 0.000 sec
✓ 302	00:40:09	SELECT city FROM capstone.table1 JOIN capstone.table3 ON capstone.table1.serial_num...	54 row(s) returned	0.000 sec / 0.000 sec
✓ 303	00:40:21	SELECT city FROM capstone.table1 JOIN capstone.table3 ON capstone.table1.serial_num...	90 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

SQLAdditions

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