

MySQL Workbench

Local instance MySQL80

File Edit View Query Database Server Tools Scripting Help

Navigator

ADMINISTRATOR my_db - Schema phone - Table

SCHEMAS

Filter objects

my_db

- Tables
- Views
- Stored Procedures
- Functions

sakila

sys

world

Table Name: phone

Charset/Collation: Default Charset Default Collation

Comments:

Column Name	Datatype	PK	NN	UQ	B	UN	ZF	AI
id_phone	INT	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
manufacturer	VARCHAR(20)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
model	VARCHAR(20)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
price	INT	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
amount	INT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Column Name: store

Charset/Collation: Default Charset Default Collation

Comments:

Columns Indexes Foreign Keys Triggers Partitioning Options

Output

Action Output

#	Time	Action
1	20:07:37	Apply changes to my_db
4	20:26:43	Apply changes to phone

Object Info Session

Could not Open WB Admin

Apply SQL Script to Database

Review SQL Script

Apply SQL Script

Review the SQL Script to be Applied on the Database

Online DDL

Algorithm: Default Lock Type: Default

```
1 CREATE TABLE `my_db`.`phone` (  
2   `id_phone` INT NOT NULL AUTO_INCREMENT,  
3   `manufacturer` VARCHAR(20) NOT NULL,  
4   `model` VARCHAR(20) NOT NULL,  
5   `price` INT NOT NULL,  
6   `amount` INT NULL DEFAULT 0,  
7   `store` VARCHAR(20) NOT NULL,  
8   PRIMARY KEY (`id_phone`),  
9   UNIQUE INDEX `id_phone_UNIQUE` (`id_phone` ASC) VISIBLE);  
10
```

Back Apply Cancel

Applying object changes ...

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Schemas

Information

Table: phone

Columns:

id_phone

manufacturer

model

price

amount

store

int AI PK

varchar(20)

varchar(20)

int

int

varchar(20)

Object Info

Session

Administratormy_db - Schemaphone - Tablephone

Limit to 1000 rows

1

2

3

4

5

SELECT * FROM my_db.phone;

SELECT manufacturer, model, price

FROM my_db.phone

WHERE amount > 2;

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Result Grid

Form Editor

Field Types

	manufacturer	model	price
▶	OnePlus	9RT	400
	Nokia	3110	100

phone 5

Read Only

Context Help

Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 2	20:26:43	Apply changes to phone	Changes applied	
✓ 3	20:29:06	SELECT * FROM my_db.phone LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
✓ 4	20:32:08	SELECT * FROM my_db.phone LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
✓ 5	20:33:31	SELECT manufacturer, model, price FROM my_db.phone WHERE amount > 2 LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec
✓ 6	20:33:56	SELECT * FROM my_db.phone LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
✓ 7	20:34:04	SELECT manufacturer, model, price FROM my_db.phone WHERE amount > 2 LIMIT 0, 1000	2 row(s) returned	0.000 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.

Query Completed

ENG 20:34:07

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SQL

SQL

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Administratormy_db - Schemaphone - Tablephone

Limit to 1000 rows

1•
2
3•
4
5
6
7•
8
9

```
SELECT * FROM my_db.phone;

SELECT manufacturer, model, price
FROM my_db.phone
WHERE amount > 2;

SELECT *
FROM my_db.phone
WHERE manufacturer = 'Samsung';
```

Result Grid

Filter Rows:

Edit:

Export/Import:

Wrap Cell Content:

	id_phone	manufacturer	model	price	amount	store
▶	3	Samsung	Note 9	500	2	MTS
*	NULL	NULL	NULL	NULL	NULL	NULL

AdministrationSchemas

Information

Table: phone

Columns:
id_phone int AI PK
manufacturer varchar(20)
model varchar(20)
price int
amount int
store varchar(20)

Object InfoSession

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Apply

Context Help

Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 5	20:33:31	SELECT manufacturer, model, price FROM my_db.phone WHERE amount > 2 LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec
✓ 6	20:33:56	SELECT * FROM my_db.phone LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
✓ 7	20:34:04	SELECT manufacturer, model, price FROM my_db.phone WHERE amount > 2 LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec
✗ 8	20:35:17	SELECT * FROM my_db.phone WHERE manufakrurer = 'Samsung' LIMIT 0, 1000	Error Code: 1054. Unknown column 'manufakrurer' in 'where clause'	0.000 sec
✓ 9	20:35:22	SELECT * FROM my_db.phone LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
✓ 10	20:35:33	SELECT * FROM my_db.phone WHERE manufacturer = 'Samsung' LIMIT 0, 1000	1 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.

Query Completed

WindowsTaskbar

System Tray

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Administratormy_db - Schema

phone - Table

phone

Limit to 1000 rows

WHERE manufacturer = 'Samsung';

SELECT *

FROM my_db.phone

WHERE model LIKE '%Iphone%';

SELECT *

FROM my_db.phone

WHERE manufacturer LIKE '%Samsung%';

Result Grid

Filter Rows:

Edit:

Export/Import:

Wrap Cell Content:

	id_phone	manufacturer	model	price	amount	store
▶	3	Samsung	Note 9	500	2	MTS
*	NULL	NULL	NULL	NULL	NULL	NULL

AdministrationSchemas

Information

Table: phone

Columns:

id_phone

manufacturer

model

price

amount

store

int AI PK

varchar(20)

varchar(20)

int

int

varchar(20)

Object Info

Session

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Apply

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Output

Action Output

#	Time	Action	Message	Duration / Fetch
✖	8 20:35:17	SELECT * FROM my_db.phone WHERE manufakrurer = 'Samsung' LIMIT 0, 1000	Error Code: 1054. Unknown column 'manufakrurer' in 'where clause'	0.000 sec
✔	9 20:35:22	SELECT * FROM my_db.phone LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
✔	10 20:35:33	SELECT * FROM my_db.phone WHERE manufacturer = 'Samsung' LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
✔	11 20:37:06	SELECT * FROM my_db.phone LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
✔	12 20:39:50	SELECT * FROM my_db.phone WHERE model LIKE '%Iphone%' LIMIT 0, 1000	3 row(s) returned	0.000 sec / 0.000 sec
✔	13 20:40:37	SELECT * FROM my_db.phone WHERE manufacturer LIKE '%Samsung%' LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

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Query Completed

ENG 20:40:40

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my_db - Schema

phone - Table

phone

Limit to 1000 rows

WHERE manufacturer LIKE '%Samsung%';

SELECT *

FROM my_db.phone

WHERE model NOT LIKE '%[0-9]%';

SELECT *

FROM my_db.phone

WHERE model LIKE '%8%';

Result Grid

Filter Rows:

Edit

Export/Import

Wrap Cell Content

	id_phone	manufacturer	model	price	amount	store
▶	6	Apple	Iphone 8	400	10	Domo
*	NULL	NULL	NULL	NULL	NULL	NULL

Result Grid

Form Editor

Field Types

Administration

Schemas

Information

Table: phone

Columns:

id_phone

manufacturer

model

price

amount

store

int AI PK

varchar(20)

varchar(20)

int

int

varchar(20)

Object Info

Session

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Apply

Context Help

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Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 29	20:44:27	SELECT * FROM my_db.phone WHERE model LIKE '%8%' LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
✓ 30	20:44:35	SELECT * FROM my_db.phone WHERE model NOT LIKE '%[0-9]%' LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
✓ 31	20:44:41	SELECT * FROM my_db.phone WHERE model LIKE '%[0-9]%' LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
✓ 32	20:44:42	SELECT * FROM my_db.phone WHERE model LIKE '%[0-9]%' LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
✓ 33	20:44:50	SELECT * FROM my_db.phone WHERE model NOT LIKE '%[0-9]%' LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
✓ 34	20:44:53	SELECT * FROM my_db.phone WHERE model LIKE '%8%' LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

SQLAdditions

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Query Completed

20:44:55