DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

*<SQLite Test.db> Script | passanger | weather | destination

```
select distinct passanger from dataset_1 d ;
```

dataset_1 1

select * from dataset_1 | Enter a SQL expression to filter results (use Ctrl+Space)

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatu
1	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried part
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried part
3	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried part
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried part
5	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried part
6	No Urgent Place	Friend(s)	Sunny	80	6PM	Restaurant(<20)	2h	Female	21	Unmarried part
7	No Urgent Place	Friend(s)	Sunny	55	2PM	Carry out & Take away	1d	Female	21	Unmarried part
8	No Urgent Place	Kid(s)	Sunny	80	10AM	Restaurant(<20)	2h	Female	21	Unmarried part
9	No Urgent Place	Kid(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried part
10	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d	Female	21	Unmarried part
11	No Urgent Place	Kid(s)	Sunny	80	2PM	Restaurant(<20)	1d	Female	21	Unmarried part
12	No Urgent Place	Kid(s)	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried part
13	No Urgent Place	Kid(s)	Sunny	55	6PM	Coffee House	2h	Female	21	Unmarried part
14	Home	Alone	Sunny	55	6PM	Bar	1d	Female	21	Unmarried part
15	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Female	21	Unmarried part
16	Home	Alone	Sunny	80	6PM	Coffee House	2h	Female	21	Unmarried part
17	Work	Alone	Sunny	55	7AM	Coffee House	2h	Female	21	Unmarried part

Refresh Save Cancel Export data 200 200+ 200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:48:36

IST | en | Writable | Smart Insert | 5 : 1 : 77 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
select weather,temperature from dataset_1 d ;
```

dataset_1 1

select weather,temperature from dataset_1 d

	weather	temperature
1	Sunny	55
2	Sunny	80
3	Sunny	80
4	Sunny	80
5	Sunny	80
6	Sunny	80
7	Sunny	55
8	Sunny	80
9	Sunny	80
10	Sunny	80
11	Sunny	80
12	Sunny	55
13	Sunny	55
14	Sunny	55
15	Sunny	55
16	Sunny	80
17	Sunny	55
18	Sunny	55

200 row(s) fetched - 0.0s, on 2025-11-19 at 09:51:15

IST | en | Writable | Smart Insert | 5 : 1 : 77 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

*<SQLite Test.db> Script | passanger | weather | destination

```
select distinct passanger from dataset_1 d ;
```

dataset_1 1

select distinct passanger from dataset_1 d | Enter a SQL expression to filter results (use Ctrl+Space)

	passanger
1	Alone
2	Friend(s)
3	Kid(s)
4	Partner

Refresh Save Cancel Export data 200 4 4 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:53:08

IST | en | Writable | Smart Insert | 6 : 1 [44] | Sel: 44 | 1

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

*<SQLite Test.db> Script | passanger | weather | destination

```
select distinct passanger from dataset_1 d ;

SELECT * FROM dataset_1 LIMIT 10
```

dataset_1 1

SELECT * FROM dataset_1 LIMIT 10 | Enter a SQL expression to filter results (use Ctrl+Space)

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus
1	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried partner
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried partner
3	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried partner
5	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried partner
6	No Urgent Place	Friend(s)	Sunny	80	6PM	Restaurant(<20)	2h	Female	21	Unmarried partner
7	No Urgent Place	Friend(s)	Sunny	55	2PM	Carry out & Take away	1d	Female	21	Unmarried partner
8	No Urgent Place	Kid(s)	Sunny	80	10AM	Restaurant(<20)	2h	Female	21	Unmarried partner
9	No Urgent Place	Kid(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner
10	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d	Female	21	Unmarried partner

Refresh Save Cancel Export data 200 10 10 row(s) fetched - 0.0s, on 2025-11-19 at 09:54:19

IST | en | Writable | Smart Insert | 8 : 1 [32] | Sel: 32 | 1

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT * FROM dataset_1 WHERE destination = 'Home'
```

dataset_1 1

SELECT * FROM dataset_1 WHERE destination = 'Hom

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatu
1	Home	Alone	Sunny	55	6PM	Bar	1d	Female	21	Unmarried part
2	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Female	21	Unmarried part
3	Home	Alone	Sunny	80	6PM	Coffee House	2h	Female	21	Unmarried part
4	Home	Alone	Sunny	55	6PM	Bar	1d	Male	21	Single
5	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Male	21	Single
6	Home	Alone	Sunny	80	6PM	Coffee House	2h	Male	21	Single
7	Home	Alone	Sunny	55	6PM	Bar	1d	Male	46	Single
8	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Male	46	Single
9	Home	Alone	Sunny	80	6PM	Coffee House	2h	Male	46	Single
10	Home	Alone	Sunny	55	6PM	Bar	1d	Male	46	Married partner
11	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Male	46	Married partner
12	Home	Alone	Sunny	80	6PM	Coffee House	2h	Male	46	Married partner
13	Home	Alone	Sunny	55	6PM	Bar	1d	Male	21	Single
14	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Male	21	Single
15	Home	Alone	Sunny	80	6PM	Coffee House	2h	Male	21	Single
16	Home	Alone	Sunny	55	6PM	Bar	1d	Male	26	Unmarried part
17	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Male	26	Unmarried part

Refresh Save Cancel Export data 200 200+ 200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:55:09

IST | en | Writable | Smart Insert | 11 : 1 : 215 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

```
SELECT * FROM dataset_1 ORDER BY coupon
```

dataset_1 1

SELECT * FROM dataset_1 ORDER BY coupon

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatu
1	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d	Female	21	Unmarried part
2	Home	Alone	Sunny	55	6PM	Bar	1d	Female	21	Unmarried part
3	Work	Alone	Sunny	55	7AM	Bar	1d	Female	21	Unmarried part
4	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d	Male	21	Single
5	Home	Alone	Sunny	55	6PM	Bar	1d	Male	21	Single
6	Work	Alone	Sunny	55	7AM	Bar	1d	Male	21	Single
7	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d	Male	46	Single
8	Home	Alone	Sunny	55	6PM	Bar	1d	Male	46	Single
9	Work	Alone	Sunny	55	7AM	Bar	1d	Male	46	Single
10	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d	Male	46	Married partner
11	Home	Alone	Sunny	55	6PM	Bar	1d	Male	46	Married partner
12	Work	Alone	Sunny	55	7AM	Bar	1d	Male	46	Married partner
13	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d	Male	21	Single
14	Home	Alone	Sunny	55	6PM	Bar	1d	Male	21	Single
15	Work	Alone	Sunny	55	7AM	Bar	1d	Male	21	Single
16	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d	Male	26	Unmarried part
17	Home	Alone	Sunny	55	6PM	Bar	1d	Male	26	Unmarried part

200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:55:55

IST | en | Writable | Smart Insert | 13 : 1 : 259 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT destination as Destination FROM  dataset_1
```

dataset_1 1

SELECT destination as Destination FROM dataset_1 | Enter a SQL expression to filter results (use Ctrl+Space)

	Destination
1	No Urgent Place
2	No Urgent Place
3	No Urgent Place
4	No Urgent Place
5	No Urgent Place
6	No Urgent Place
7	No Urgent Place
8	No Urgent Place
9	No Urgent Place
10	No Urgent Place
11	No Urgent Place
12	No Urgent Place
13	No Urgent Place
14	Home
15	Home
16	Home
17	Work

Refresh Save Cancel Export data 200 200+ 200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:57:51

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT occupation FROM dataset_1 GROUP BY occupation
```

dataset_1 1

SELECT occupation FROM dataset_1 GROUP BY occupa

	occupation
1	Architecture & Engineering
2	Arts Design Entertainment Sports & Media
3	Building & Grounds Cleaning & Maintenance
4	Business & Financial
5	Community & Social Services
6	Computer & Mathematical
7	Construction & Extraction
8	Education&Training&Library
9	Farming Fishing & Forestry
10	Food Preparation & Serving Related
11	Healthcare Practitioners & Technical
12	Healthcare Support
13	Installation Maintenance & Repair
14	Legal
15	Life Physical Social Science
16	Management
17	Office & Administrative Support

25 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:58:41

IST | en | Writable | Smart Insert | 17 : 1 : 370 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1

SELECT weather,AVG(temperature) as avg_temp FROM | Enter a SQL expression to filter results (use Ctrl+Space)

	weather	avg_temp
1	Rainy	55
2	Snowy	30
3	Sunny	68.9462707319

Refresh Save Cancel Export data 200 3 3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 09:59:24

IST | en | Writable | Smart Insert | 19 : 1 : 451 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT weather,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1

SELECT weather,COUNT(temperature) AS count_temp F | Enter a SQL expression to filter results (use Ctrl+Space)

	weather	count_temp
1	Rainy	1,210
2	Snowy	1,405
3	Sunny	10,069

Refresh Save Cancel Export data 200 3 3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:01:13

IST | en | Writable | Smart Insert | 20 : 1 : 453 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT weather,SUM(temperature)AS sum_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1

SELECT weather,SUM(temperature)AS sum_temp FROM

Enter a SQL expression to filter results (use Ctrl+Space)

	weather	sum_temp
1	Rainy	66,550
2	Snowy	42,150
3	Sunny	694,220

Refresh Save Cancel Export data 200 3 3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:02:18

IST | en | Writable | Smart Insert | 22 : 75 [74] | Sel: 74 | 1

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT weather,MIN(temperature)AS min_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1

SELECT weather,MIN(temperature)AS min_temp FROM

	weather	min_temp
1	Rainy	55
2	Snowy	30
3	Sunny	30

3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:03:00

IST | en | Writable | Smart Insert | 24 : 1 : 614 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT weather,MAX(temperature)AS Max_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1

SELECT weather,MAX(temperature)AS Max_temp FROM

	weather	Max_temp
1	Rainy	55
2	Snowy	30
3	Sunny	80

3 row(s) fetched - 0.0s, on 2025-11-19 at 10:03:42

IST | en | Writable | Smart Insert | 26 : 1 : 693 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
```

dataset_1 1

SELECT occupation FROM dataset_1 GROUP BY occupa

Enter a SQL expression to filter results (use Ctrl+Space)

	occupation
1	Student

Refresh Save Cancel Export data 200 1 1 row(s) fetched - 0.0s, on 2025-11-19 at 10:04:25

IST en Writable Smart Insert 28 : 1 : 772 Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT DISTINCT destination FROM (SELECT*FROM dataset_1 UNION SELECT * FROM table_to_union)
```

table_to_union 1

SELECT DISTINCT destination FROM (SELECT*FROM da

	destination
1	Home
2	No Urgent Place
3	UNION
4	Work

4 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:05:11

IST | en | Writable | Smart Insert | 30 : 1 : 856 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON a.time=b.time
```

dataset_1(+) 1

SELECT a.destination,a.time,b.part_of_day FROM datas | Enter a SQL expression to filter results (use Ctrl+Space)

	destination	time	part_of_day
1	No Urgent Place	2PM	Afternoon
2	No Urgent Place	10AM	Morning
3	No Urgent Place	10AM	Morning
4	No Urgent Place	2PM	Afternoon
5	No Urgent Place	2PM	Afternoon
6	No Urgent Place	6PM	Evening
7	No Urgent Place	2PM	Afternoon
8	No Urgent Place	10AM	Morning
9	No Urgent Place	10AM	Morning
10	No Urgent Place	10AM	Morning
11	No Urgent Place	2PM	Afternoon
12	No Urgent Place	2PM	Afternoon
13	No Urgent Place	6PM	Evening
14	Home	6PM	Evening
15	Home	6PM	Evening
16	Home	6PM	Evening
17	Work	7AM	Morning
18	Work	7AM	Morning

Refresh Save Cancel Export data 200 200+ 200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:06:27

IST | en | Writable | Smart Insert | 32 : 1 : 951 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT destination ,passenger FROM(SELECT*FROM dataset_1 WHERE passenger = 'Alone')
```

dataset_1(+) 1

SELECT destination ,passenger FROM(SELECT*FROM d | Enter a SQL expression to filter results (use Ctrl+Space)

```
SQL Error [1]: [SQLITE_ERROR] SQL error or missing database (no such
column: passenger)
```

Go to Error | Show log | Details >>

```
SELECT destination ,passenger FROM(SELECT*FROM dataset_1 WHERE passenger = 'Al
```

Refresh Save Cancel Export data 200 200+ SQL Error [1]: [SQLITE_ERROR] SQL error or missing database (no such column: passenger)

IST | en | Writable | Smart Insert | 34 : 84 [83] | Sel: 83 | 1

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
```

dataset_1 1

SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%' | Enter a SQL expression to filter results (use Ctrl+Space)

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatu
1	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried part
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried part
3	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried part
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried part
5	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried part
6	No Urgent Place	Friend(s)	Sunny	80	6PM	Restaurant(<20)	2h	Female	21	Unmarried part
7	No Urgent Place	Friend(s)	Sunny	55	2PM	Carry out & Take away	1d	Female	21	Unmarried part
8	No Urgent Place	Kid(s)	Sunny	80	10AM	Restaurant(<20)	2h	Female	21	Unmarried part
9	No Urgent Place	Kid(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried part
10	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d	Female	21	Unmarried part
11	No Urgent Place	Kid(s)	Sunny	80	2PM	Restaurant(<20)	1d	Female	21	Unmarried part
12	No Urgent Place	Kid(s)	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried part
13	No Urgent Place	Kid(s)	Sunny	55	6PM	Coffee House	2h	Female	21	Unmarried part
14	Home	Alone	Sunny	55	6PM	Bar	1d	Female	21	Unmarried part
15	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Female	21	Unmarried part
16	Home	Alone	Sunny	80	6PM	Coffee House	2h	Female	21	Unmarried part
17	Work	Alone	Sunny	55	7AM	Coffee House	2h	Female	21	Unmarried part

Refresh | Save | Cancel | Export data | 200 | 200+ | 200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:08:40

IST | en | Writable | Smart Insert | 36 : 1 : 1144 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
```

dataset_1 1

SELECT DISTINCT temperature FROM dataset_1 WHER | Enter a SQL expression to filter results (use Ctrl+Space)

	123 temperature
1	55
2	30

Refresh Save Cancel Export data 200 2 2 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:09:24

IST | en | Writable | Smart Insert | 38 : 1 : 1197 | Sel: 0 | 0

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

*<SQLite Test.db> Script | passanger | weather | destination

```
SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
```

dataset_1 1

SELECT occupation FROM dataset_1 WHERE occupatic

	occupation
1	Sales & Related
2	Sales & Related
3	Sales & Related
4	Sales & Related
5	Sales & Related
6	Sales & Related
7	Sales & Related
8	Sales & Related
9	Sales & Related
10	Sales & Related
11	Sales & Related
12	Sales & Related
13	Sales & Related
14	Sales & Related
15	Sales & Related
16	Sales & Related
17	Sales & Related
18	Sales & Related

200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-19 at 10:10:03

IST | en | Writable | Smart Insert | 40 : 85 [84] | Sel: 84 | 1