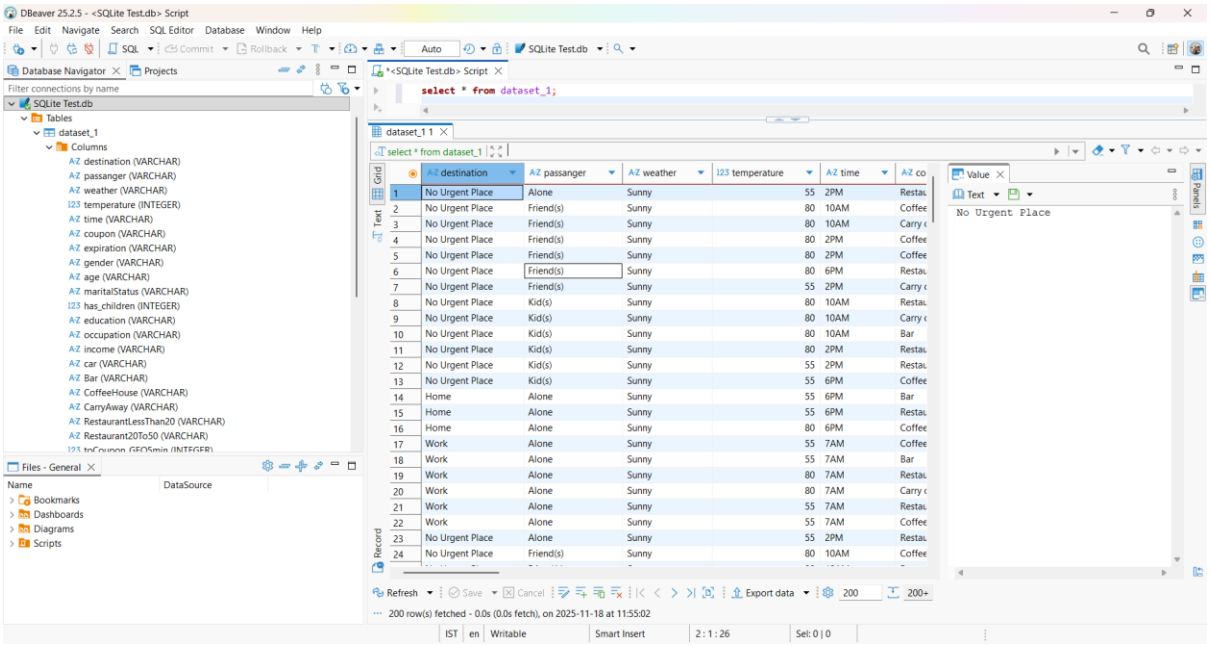
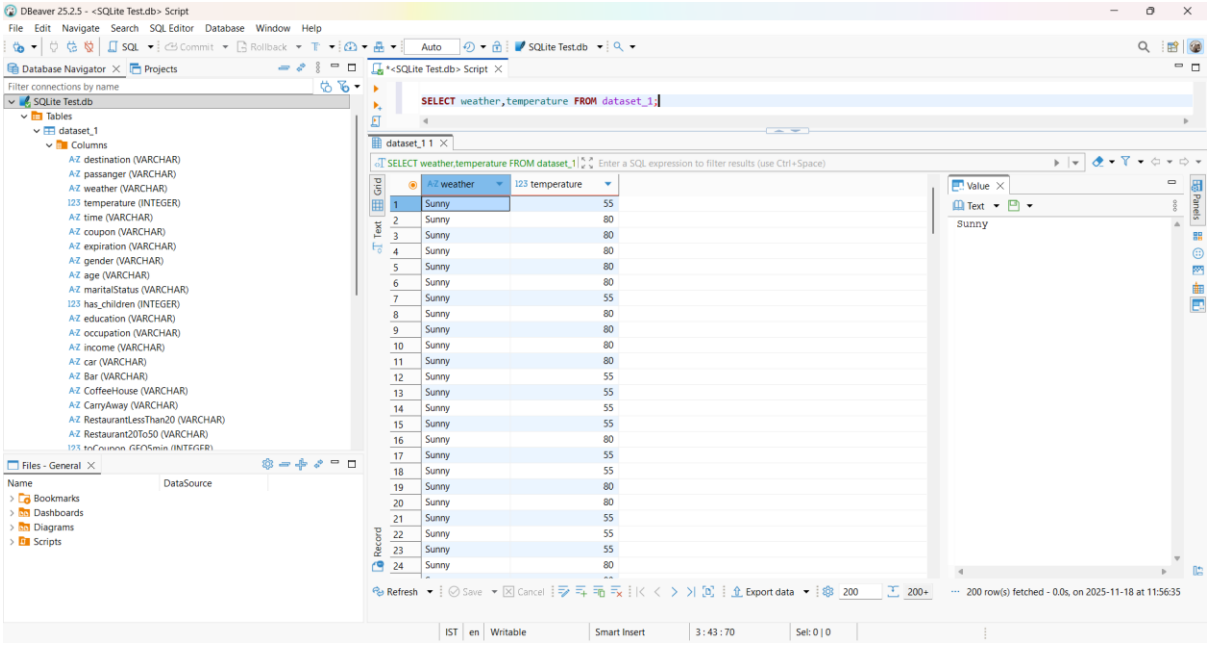
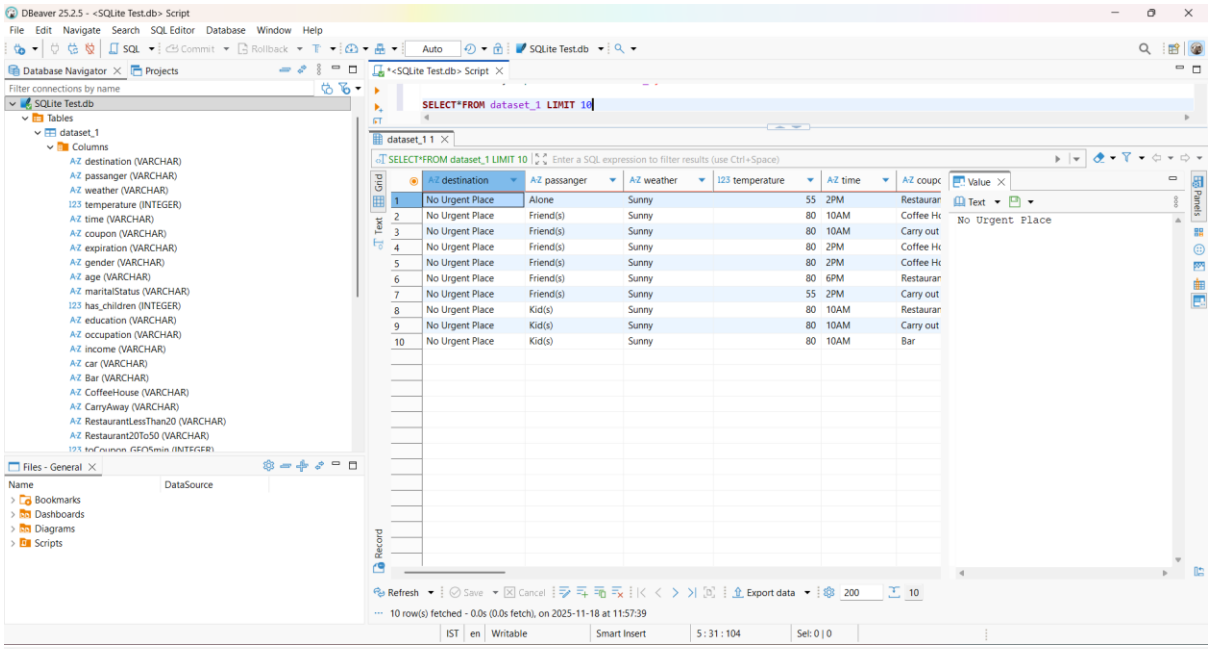
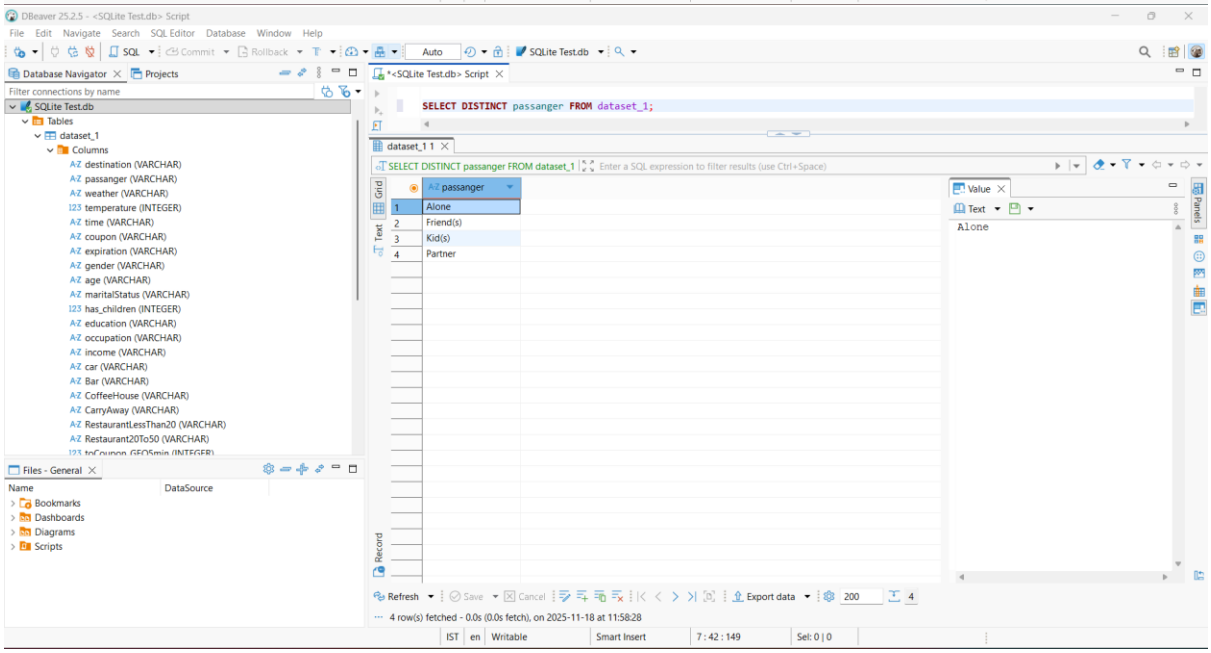
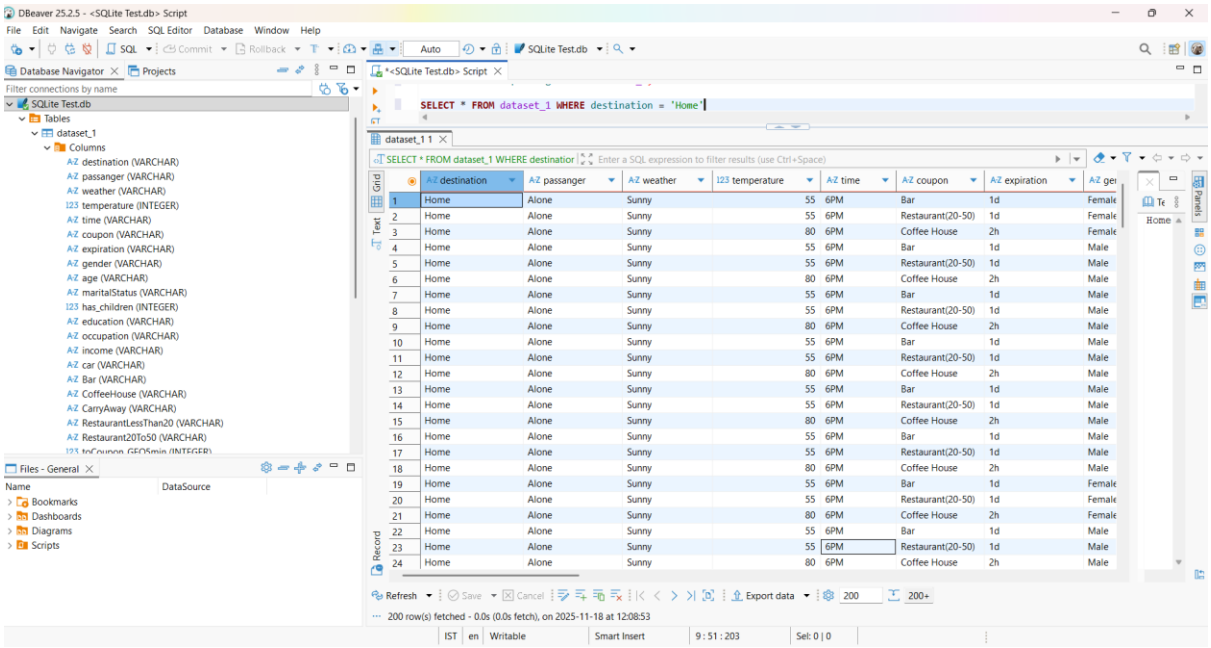
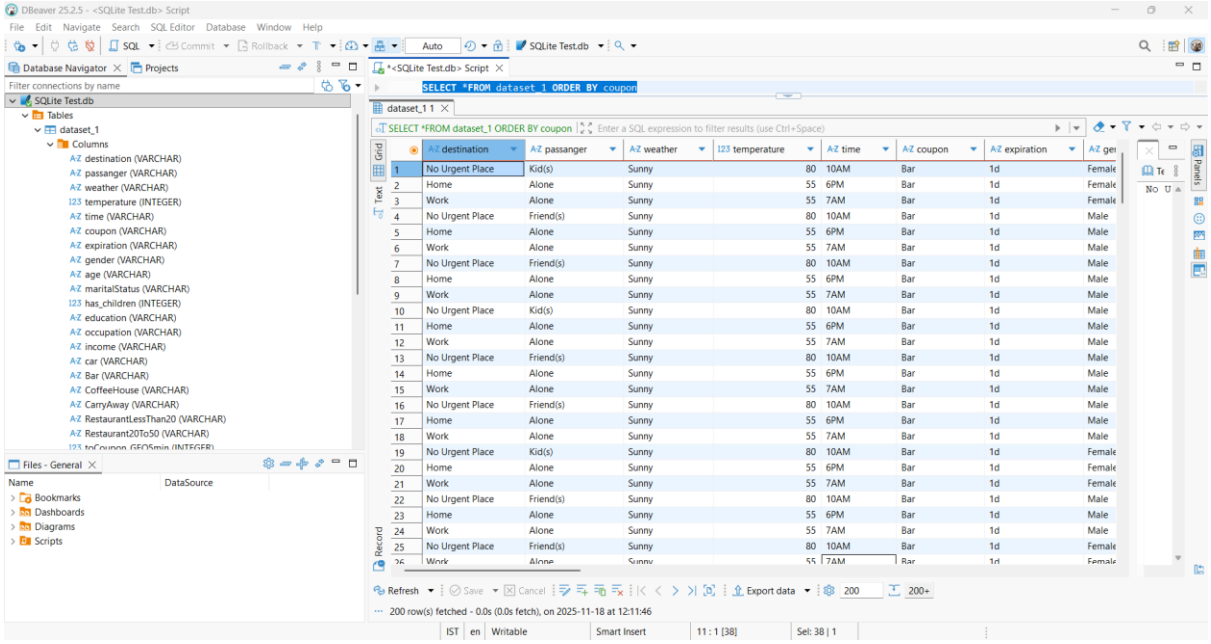

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
select * from dataset_1;
dataset_1 1
select * from dataset_1
destination
passanger
weather
temperature
time
No Urgent Place
Alone
Sunny
2PM
10AM
6PM
7AM
Friend(s)
Kid(s)
Home
Work
Value
Text
No Urgent Place
Refresh
Save
Cancel
Export data
200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 11:55:02
IST
en
Writable
Smart Insert
2 : 1 : 26
Sel: 0 | 0

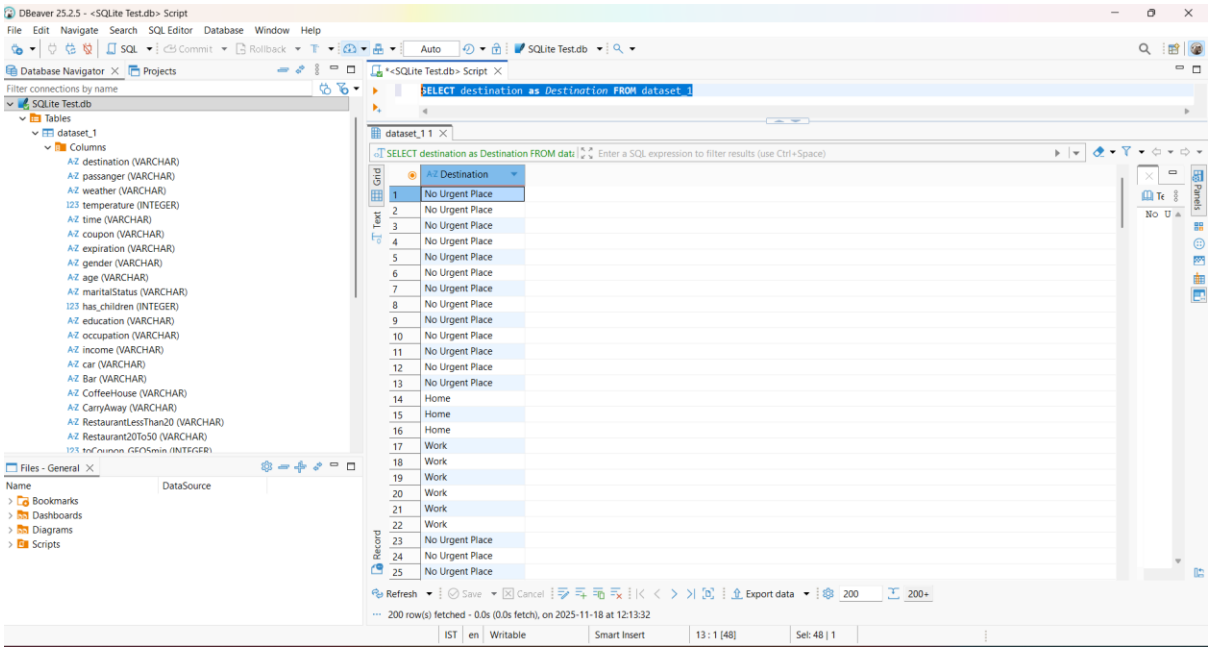

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT weather,temperature FROM dataset_1;
dataset_1 1
SELECT weather,temperature FROM dataset_1
Enter a SQL expression to filter results (use Ctrl+Space)
weather
temperature
Sunny
55
80
Value
Text
Sunny
Refresh
Save
Cancel
Export data
200 row(s) fetched - 0.0s, on 2025-11-18 at 11:56:35
IST
en
Writable
Smart Insert
3 : 43 : 70
Sel: 0 | 0

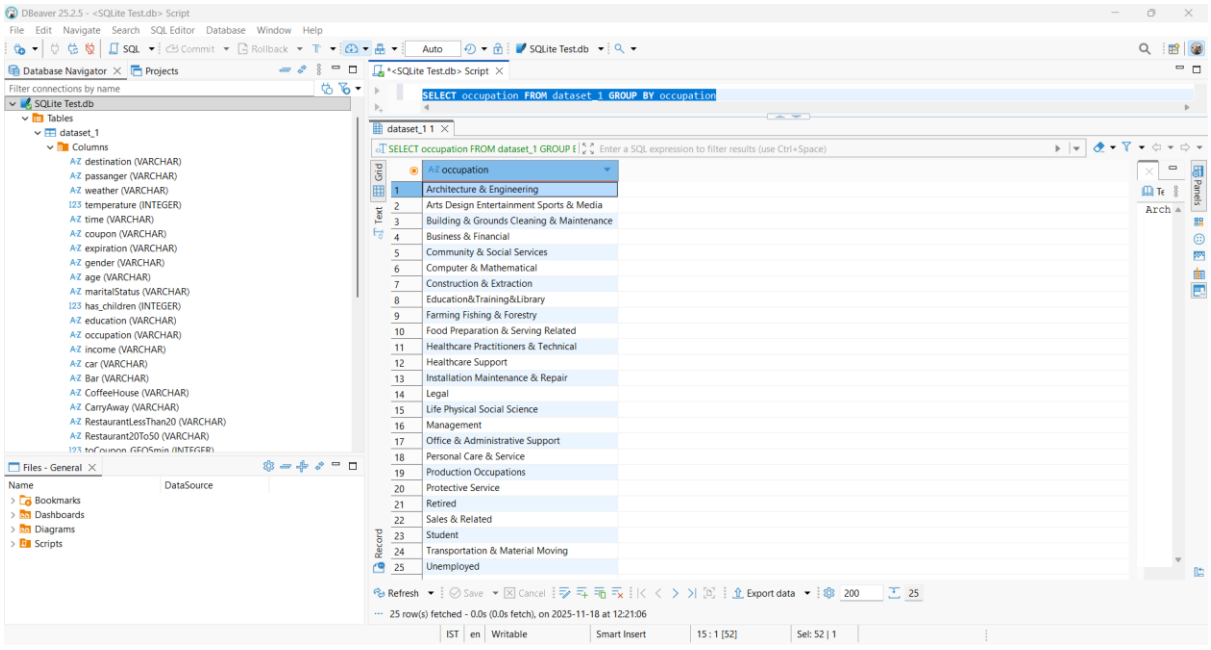

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
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
No Urgent Place Alone Sunny 55 2PM
No Urgent Place Friend(s) Sunny 80 10AM
No Urgent Place Friend(s) Sunny 80 10AM
No Urgent Place Friend(s) Sunny 80 2PM
No Urgent Place Friend(s) Sunny 80 2PM
No Urgent Place Friend(s) Sunny 80 6PM
No Urgent Place Friend(s) Sunny 55 2PM
No Urgent Place Kid(s) Sunny 80 10AM
No Urgent Place Kid(s) Sunny 80 10AM
No Urgent Place Kid(s) Sunny 80 10AM
Value
No Urgent Place
Refresh
Save
Cancel
Export data
10 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 11:57:39
IST en Writable Smart Insert 5 : 31 : 104 Sel: 0 | 0

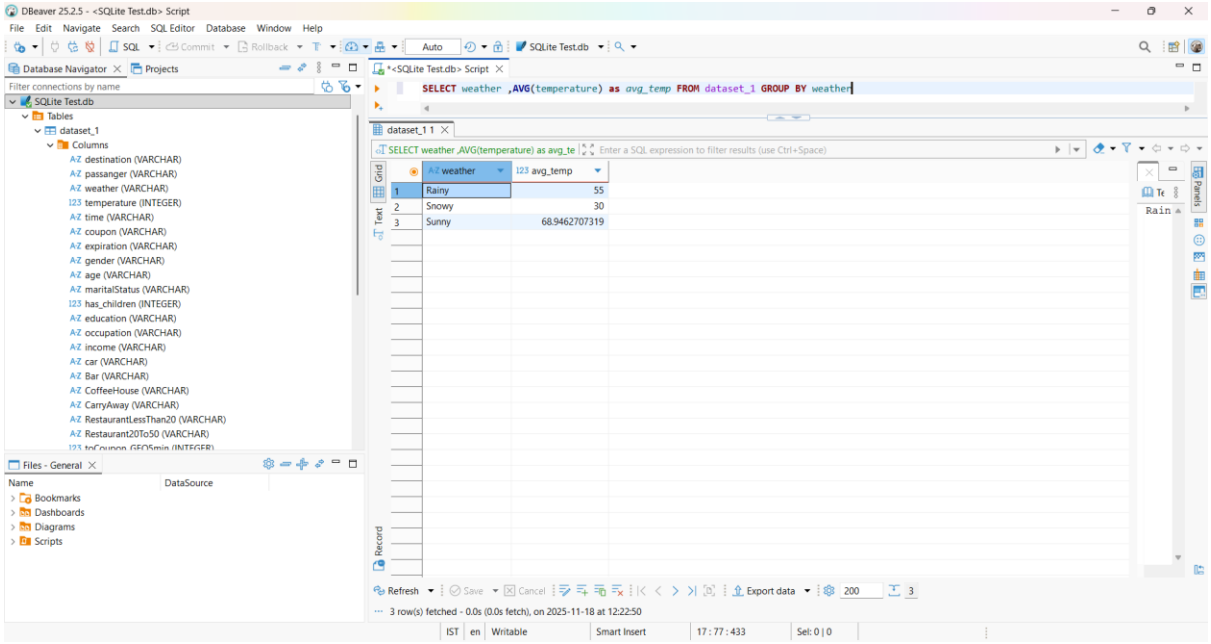

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT DISTINCT passanger FROM dataset_1;
dataset_1 1
SELECT DISTINCT passanger FROM dataset_1
Enter a SQL expression to filter results (use Ctrl+Space)
passanger
Alone
Friend(s)
Kid(s)
Partner
Value
Alone
Refresh
Save
Cancel
Export data
4 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 11:58:28
IST en Writable Smart Insert 7 : 42 : 149 Sel: 0 | 0

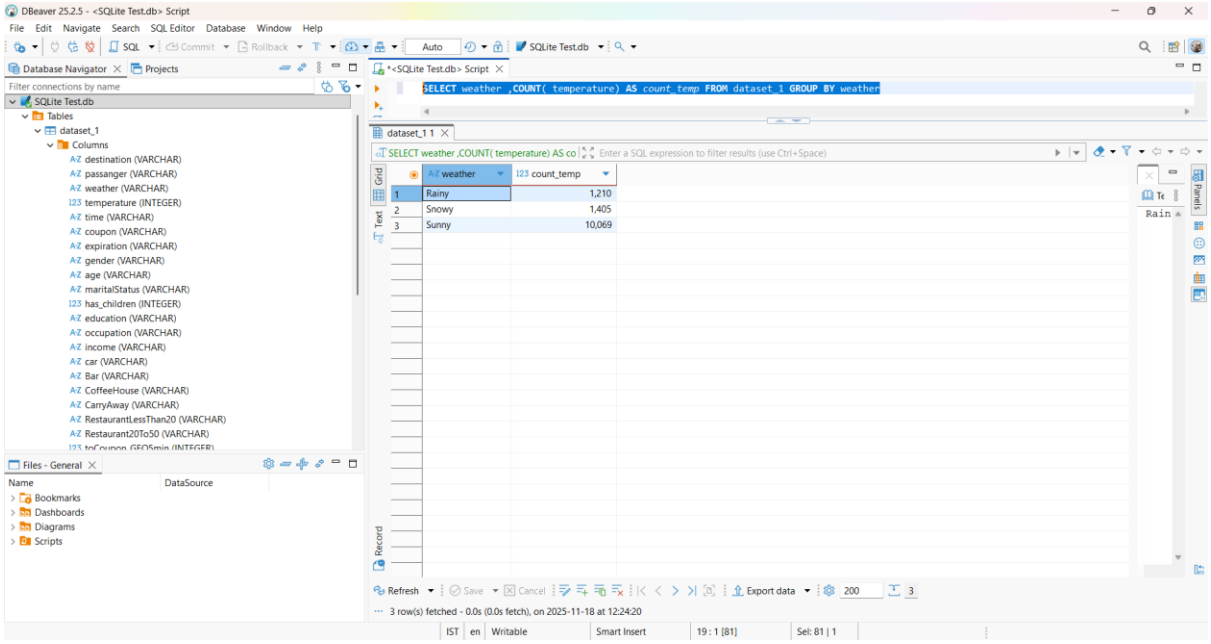

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT * FROM dataset_1 WHERE destination = 'Home'
dataset_1 1
SELECT * FROM dataset_1 WHERE destination
Enter a SQL expression to filter results (use Ctrl+Space)
destination passanger weather temperature time coupon expiration gender
1 Home Alone Sunny 55 6PM Bar 1d Female
2 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Female
3 Home Alone Sunny 80 6PM Coffee House 2h Female
4 Home Alone Sunny 55 6PM Bar 1d Male
5 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
6 Home Alone Sunny 80 6PM Coffee House 2h Male
7 Home Alone Sunny 55 6PM Bar 1d Male
8 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
9 Home Alone Sunny 80 6PM Coffee House 2h Male
10 Home Alone Sunny 55 6PM Bar 1d Male
11 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
12 Home Alone Sunny 80 6PM Coffee House 2h Male
13 Home Alone Sunny 55 6PM Bar 1d Male
14 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
15 Home Alone Sunny 80 6PM Coffee House 2h Male
16 Home Alone Sunny 55 6PM Bar 1d Male
17 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
18 Home Alone Sunny 80 6PM Coffee House 2h Male
19 Home Alone Sunny 55 6PM Bar 1d Female
20 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Female
21 Home Alone Sunny 80 6PM Coffee House 2h Female
22 Home Alone Sunny 55 6PM Bar 1d Male
23 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
24 Home Alone Sunny 80 6PM Coffee House 2h Male
Refresh
Save
Cancel
Export data
200
200+
200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:08:53
IST en Writable Smart Insert 9 : 51 : 203 Sel: 0 | 0

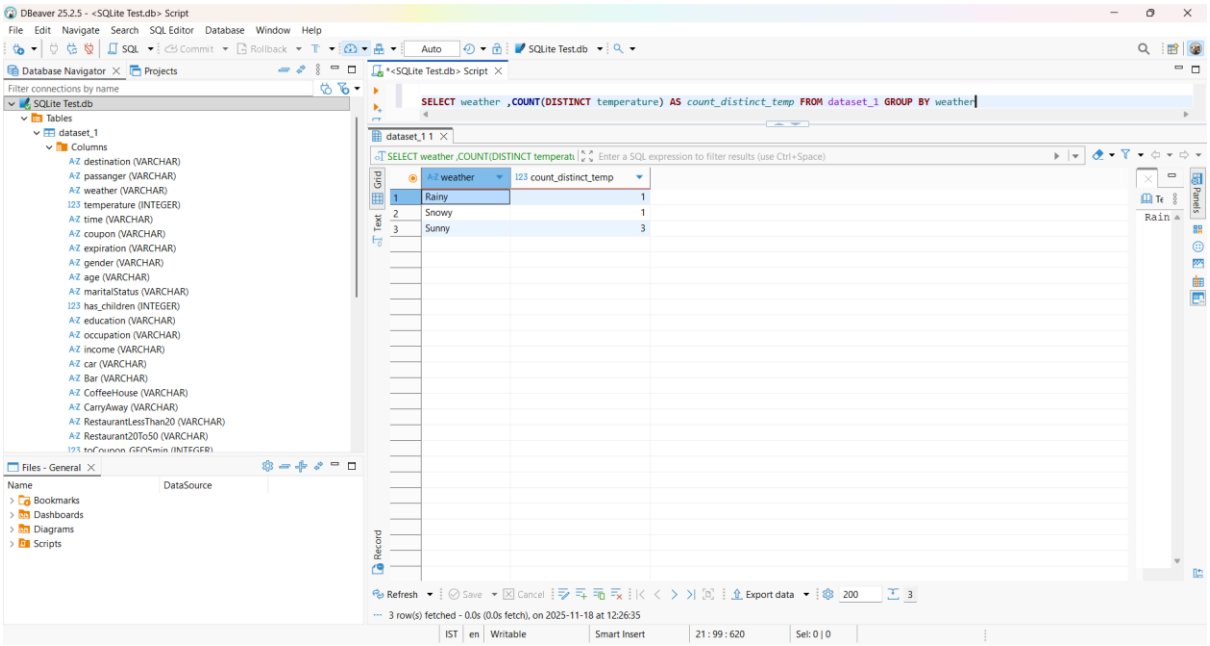

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT *FROM dataset_1 ORDER BY coupon
dataset_1 1
SELECT *FROM dataset_1 ORDER BY coupon
Enter a SQL expression to filter results (use Ctrl+Space)
destination passanger weather temperature time coupon expiration gender
1 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female
2 Home Alone Sunny 55 6PM Bar 1d Female
3 Work Alone Sunny 55 7AM Bar 1d Female
4 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
5 Home Alone Sunny 55 6PM Bar 1d Male
6 Work Alone Sunny 55 7AM Bar 1d Male
7 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
8 Home Alone Sunny 55 6PM Bar 1d Male
9 Work Alone Sunny 55 7AM Bar 1d Male
10 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Male
11 Home Alone Sunny 55 6PM Bar 1d Male
12 Work Alone Sunny 55 7AM Bar 1d Male
13 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
14 Home Alone Sunny 55 6PM Bar 1d Male
15 Work Alone Sunny 55 7AM Bar 1d Male
16 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
17 Home Alone Sunny 55 6PM Bar 1d Male
18 Work Alone Sunny 55 7AM Bar 1d Male
19 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female
20 Home Alone Sunny 55 6PM Bar 1d Female
21 Work Alone Sunny 55 7AM Bar 1d Female
22 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
23 Home Alone Sunny 55 6PM Bar 1d Male
24 Work Alone Sunny 55 7AM Bar 1d Male
25 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Female
Refresh
Save
Cancel
Export data
200
200+
200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:11:46
IST en Writable Smart Insert 11 : 1 [38] Sel: 38 | 1

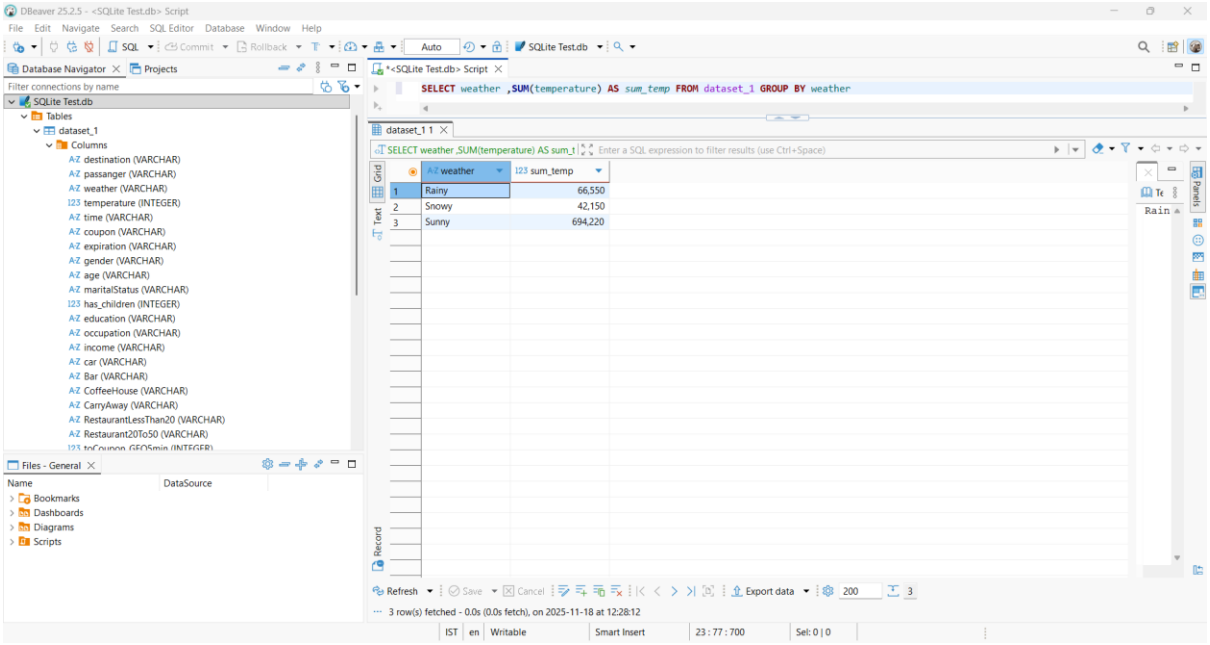

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT destination as Destination FROM dataset_1
dataset_1 1
SELECT destination as Destination FROM data
Enter a SQL expression to filter results (use Ctrl+Space)
Destination
No Urgent Place
Home
Work
Refresh
Save
Cancel
Export data
200
200+
200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:13:32
IST
en
Writable
Smart Insert
13 : 1 [48]
Sel: 48 | 1

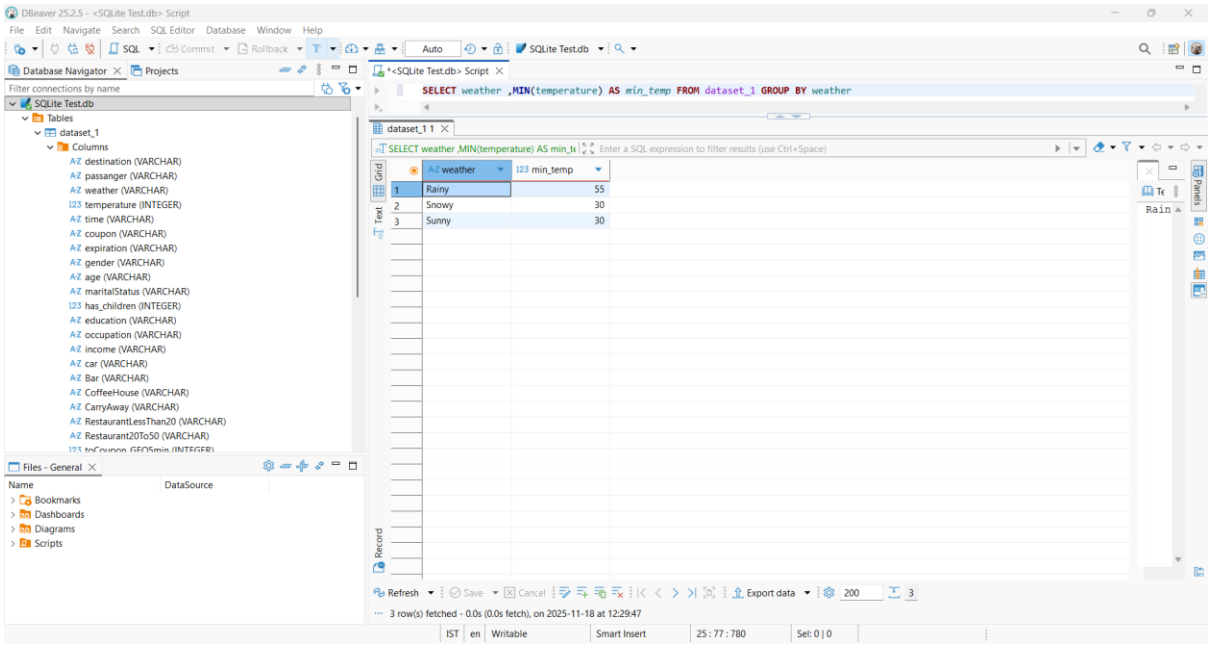

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT occupation FROM dataset_1 GROUP BY occupation
dataset_1 1
SELECT occupation FROM dataset_1 GROUP B
Enter a SQL expression to filter results (use Ctrl+Space)
occupation
Architecture & Engineering
Arts Design Entertainment Sports & Media
Building & Grounds Cleaning & Maintenance
Business & Financial
Community & Social Services
Computer & Mathematical
Construction & Extraction
Education&Training&Library
Farming Fishing & Forestry
Food Preparation & Serving Related
Healthcare Practitioners & Technical
Healthcare Support
Installation Maintenance & Repair
Legal
Life Physical Social Science
Management
Office & Administrative Support
Personal Care & Service
Production Occupations
Protective Service
Retired
Sales & Related
Student
Transportation & Material Moving
Unemployed
Refresh
Save
Cancel
Export data
200
25
25 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:21:06
IST
en
Writable
Smart Insert
15 : 1 [52]
Sel: 52 | 1

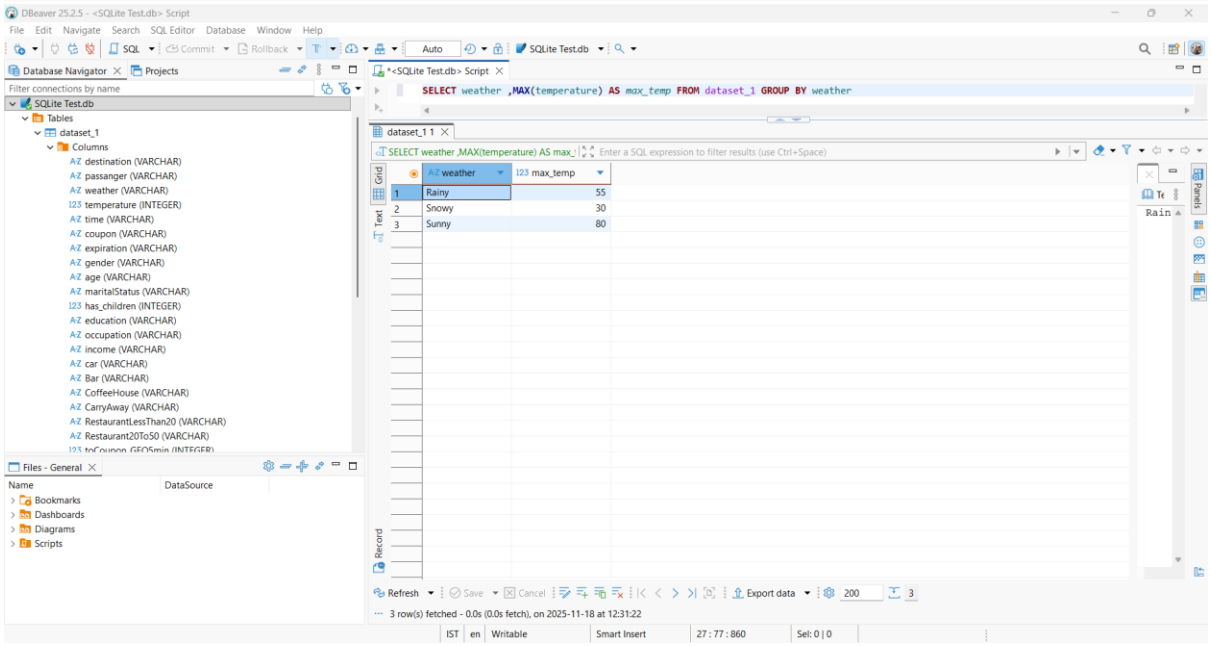

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
dataset_1 1
weather
avg_temp
1 Rainy 55
2 Snowy 30
3 Sunny 68.9462707319
Refresh
Save
Cancel
Export data
3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:22:50
IST en Writable Smart Insert 17 : 77 : 433 Sel: 0 | 0

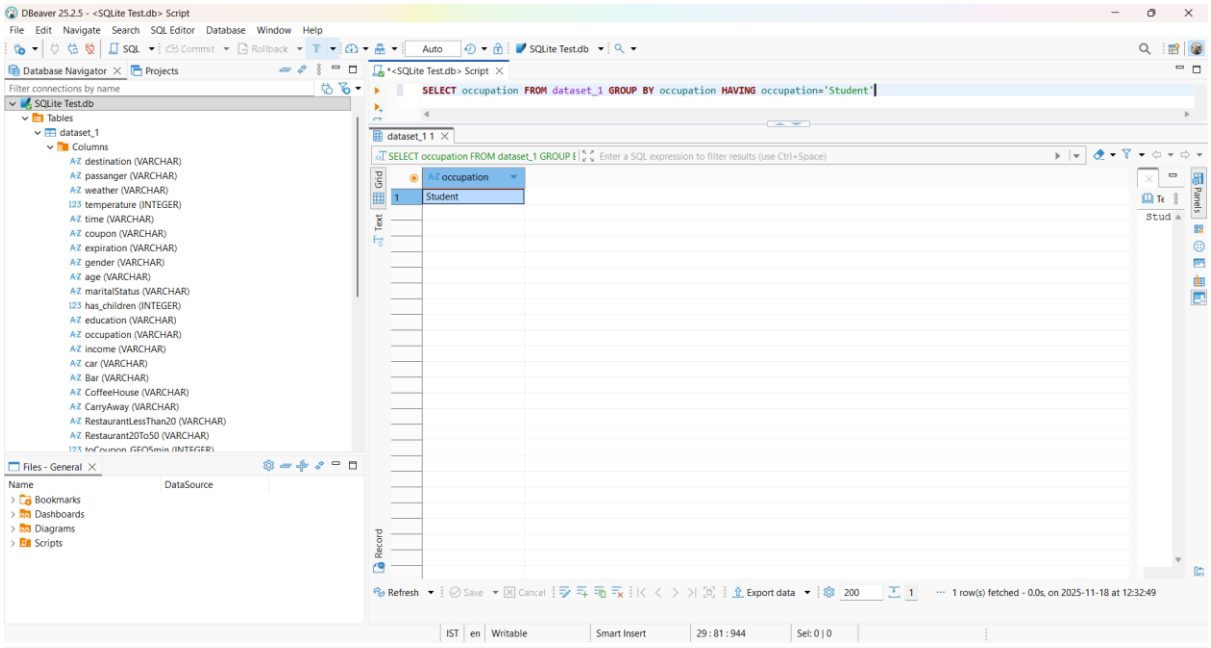

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
dataset_1 1
weather
count_temp
1 Rainy 1,210
2 Snowy 1,405
3 Sunny 10,069
Refresh
Save
Cancel
Export data
3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:24:20
IST en Writable Smart Insert 19 : 1 [81] Sel: 81 | 1

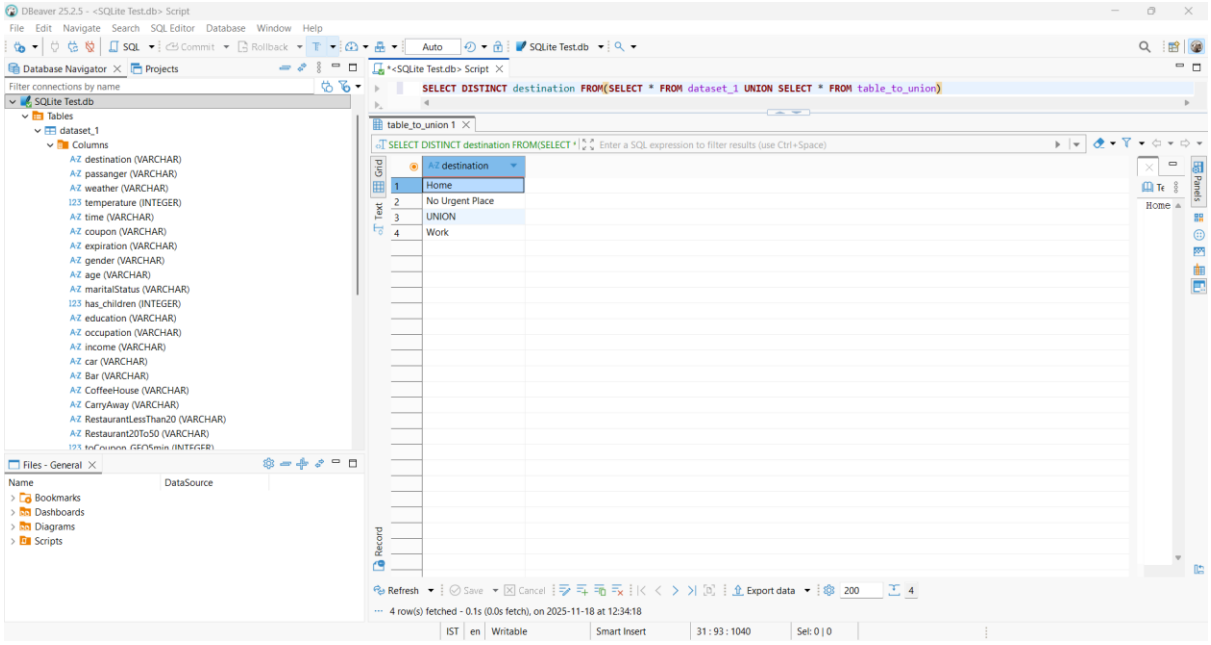

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY weather
dataset_1 1
weather
count_distinct_temp
1 Rainy 1
2 Snowy 1
3 Sunny 3
Refresh
Save
Cancel
Export data
3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:26:35
IST en Writable Smart Insert 21 : 99 : 620 Sel: 0 | 0

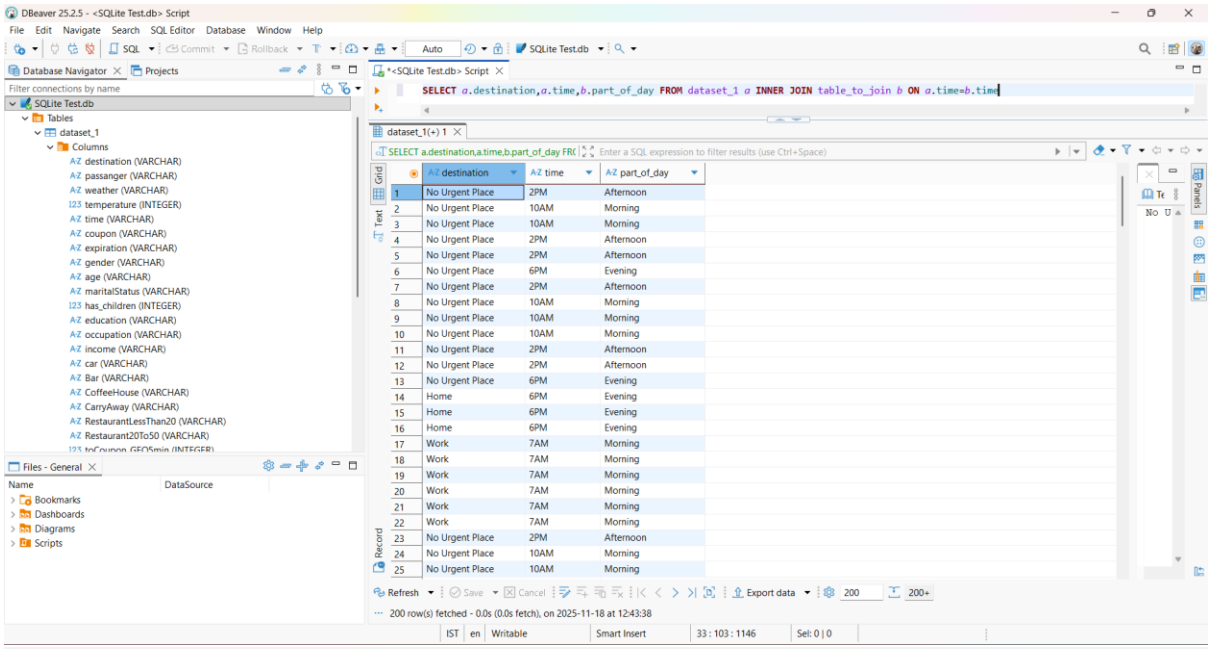

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
dataset_1 1
weather
sum_temp
1 Rainy 66,550
2 Snowy 42,150
3 Sunny 694,220
Refresh
Save
Cancel
Export data
3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:28:12
IST en Writable Smart Insert 23 : 77 : 700 Sel: 0 | 0

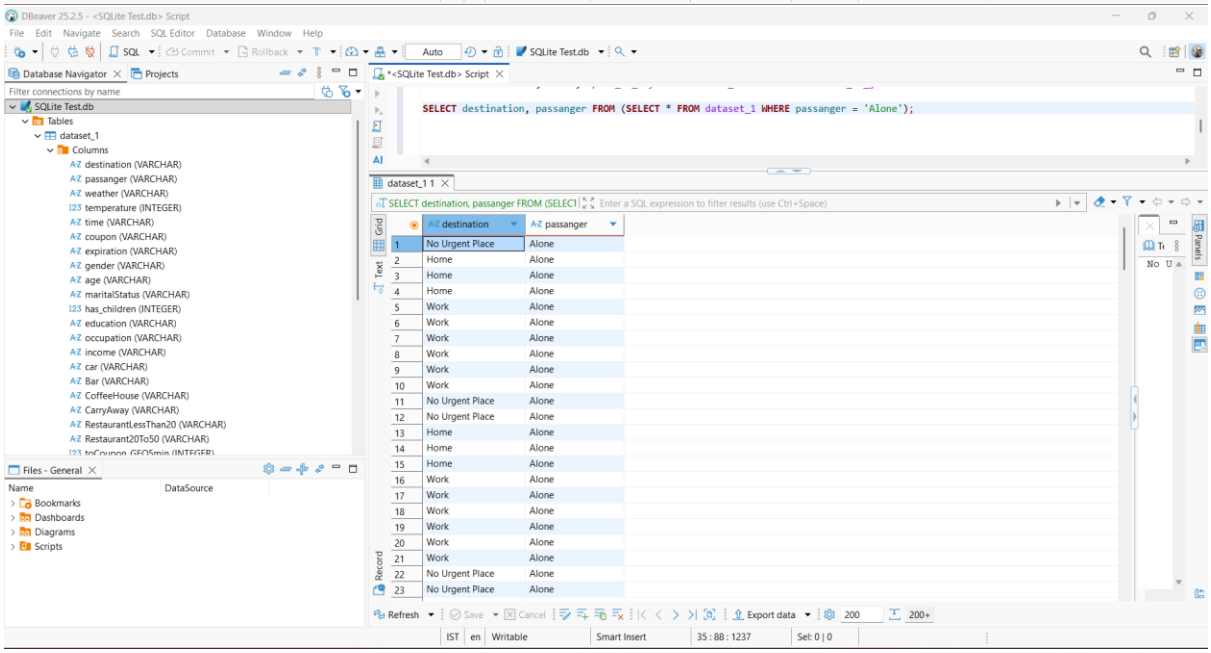

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
dataset_1 1
weather
min_temp
1 Rainy 55
2 Snowy 30
3 Sunny 30
Refresh
Save
Cancel
Export data
3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:29:47
IST
en
Writable
Smart Insert
25 : 77 : 780
Sel: 0 | 0

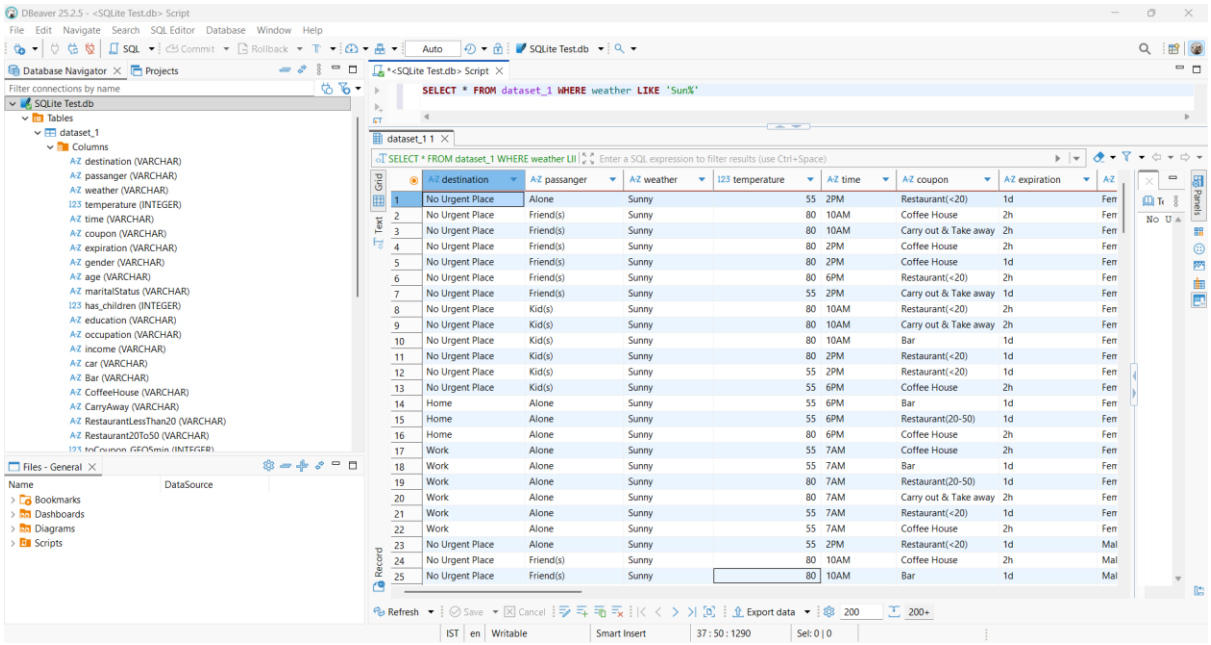

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
dataset_1 1
weather
max_temp
1 Rainy 55
2 Snowy 30
3 Sunny 80
Refresh
Save
Cancel
Export data
3 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:31:22
IST
en
Writable
Smart Insert
27 : 77 : 860
Sel: 0 | 0

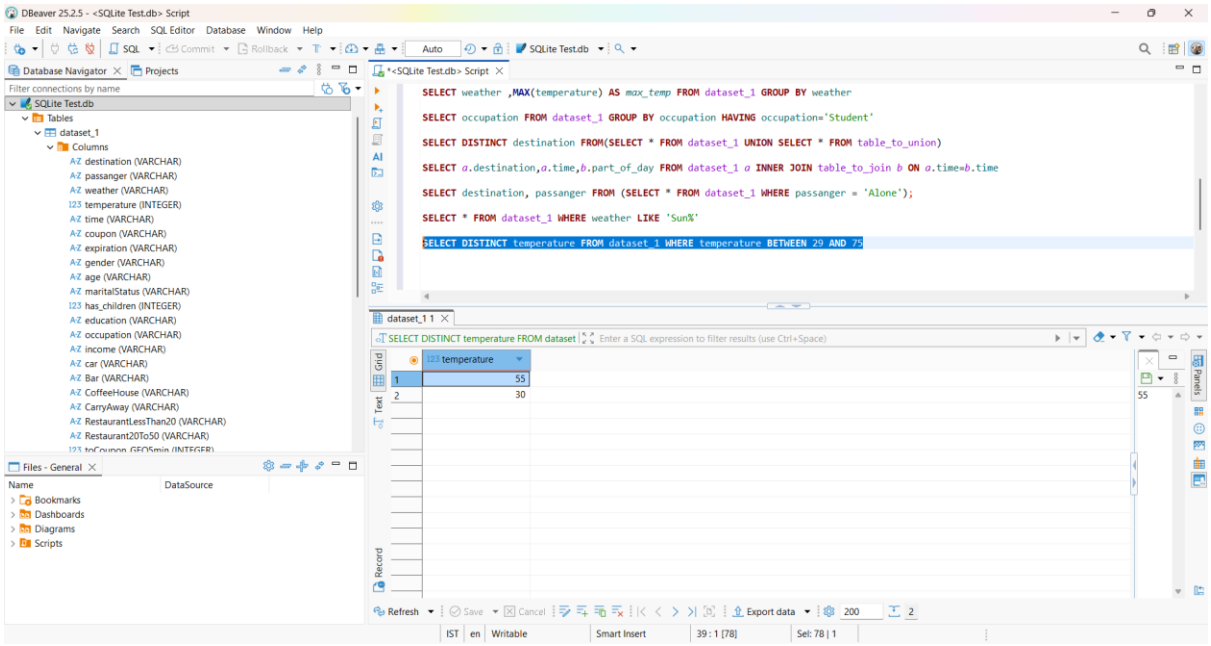

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
dataset_1 1
occupation
Student
Refresh
Save
Cancel
Export data
1 row(s) fetched - 0.0s, on 2025-11-18 at 12:32:49
IST
en
Writable
Smart Insert
29 : 81 : 944
Sel: 0 | 0

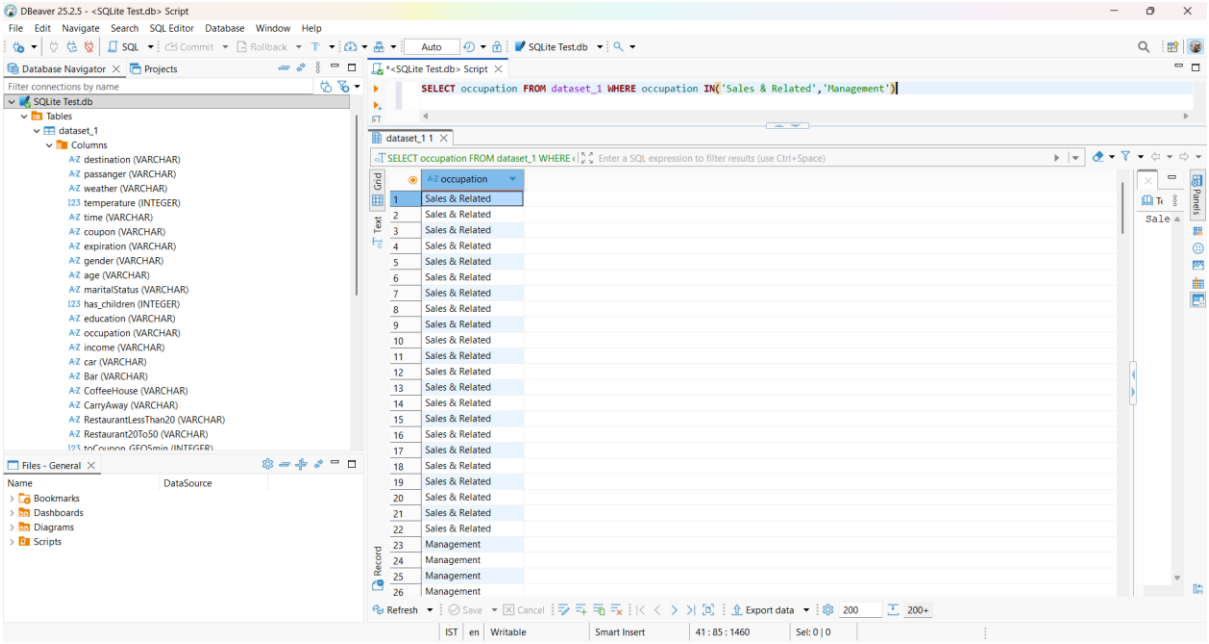

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
table_to_union 1
destination
Home
No Urgent Place
UNION
Work
Refresh
Save
Cancel
Export data
4 row(s) fetched - 0.1s (0.0s fetch), on 2025-11-18 at 12:34:18
IST
en
Writable
Smart Insert
31 : 93 : 1040
Sel: 0 | 0

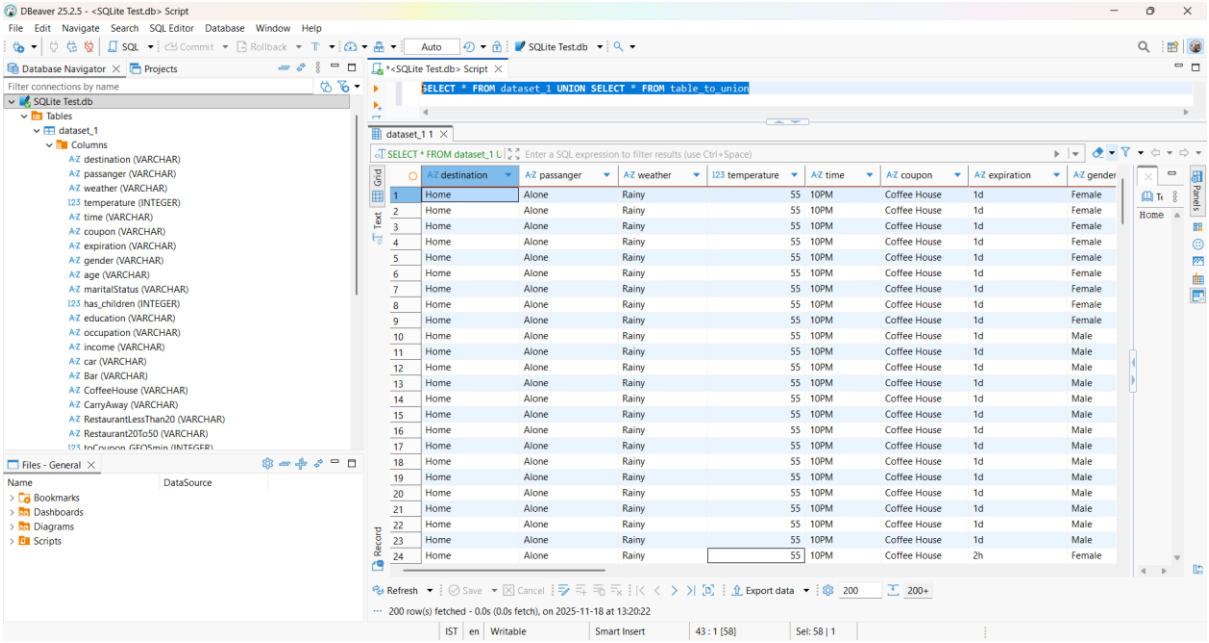

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
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
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
19 Work 7AM Morning
20 Work 7AM Morning
21 Work 7AM Morning
22 Work 7AM Morning
23 No Urgent Place 2PM Afternoon
24 No Urgent Place 10AM Morning
25 No Urgent Place 10AM Morning
Refresh
Save
Cancel
Export data
200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 12:43:38
IST en Writable Smart Insert 33 : 103 : 1146 Sel: 0 | 0

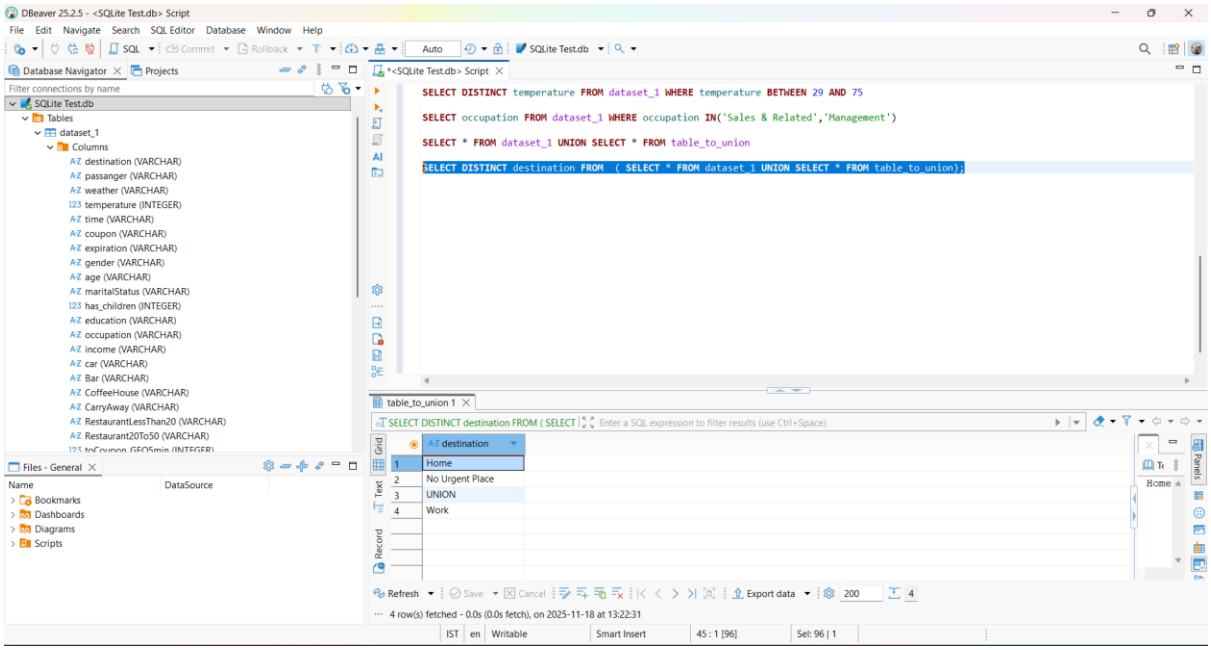

DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT destination, passanger FROM (SELECT * FROM dataset_1 WHERE passanger = 'Alone');
dataset_1 1
destination
passanger
1 No Urgent Place Alone
2 Home Alone
3 Home Alone
4 Home Alone
5 Work Alone
6 Work Alone
7 Work Alone
8 Work Alone
9 Work Alone
10 Work Alone
11 No Urgent Place Alone
12 No Urgent Place Alone
13 Home Alone
14 Home Alone
15 Home Alone
16 Work Alone
17 Work Alone
18 Work Alone
19 Work Alone
20 Work Alone
21 Work Alone
22 No Urgent Place Alone
23 No Urgent Place Alone
Refresh
Save
Cancel
Export data
IST en Writable Smart Insert 35 : 88 : 1237 Sel: 0 | 0


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
dataset_1 1
SELECT * FROM dataset_1 WHERE weather LI
Enter a SQL expression to filter results (use Ctrl+Space)
destination
passanger
weather
temperature
time
coupon
expiration
1 No Urgent Place Alone Sunny 55 2PM Restaurant(<20) 1d
2 No Urgent Place Friend(s) Sunny 80 10AM Coffee House 2h
3 No Urgent Place Friend(s) Sunny 80 10AM Carry out & Take away 2h
4 No Urgent Place Friend(s) Sunny 80 2PM Coffee House 2h
5 No Urgent Place Friend(s) Sunny 80 2PM Coffee House 1d
6 No Urgent Place Friend(s) Sunny 80 6PM Restaurant(<20) 2h
7 No Urgent Place Friend(s) Sunny 55 2PM Carry out & Take away 1d
8 No Urgent Place Kid(s) Sunny 80 10AM Restaurant(<20) 2h
9 No Urgent Place Kid(s) Sunny 80 10AM Carry out & Take away 2h
10 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d
11 No Urgent Place Kid(s) Sunny 80 2PM Restaurant(<20) 1d
12 No Urgent Place Kid(s) Sunny 55 2PM Restaurant(<20) 1d
13 No Urgent Place Kid(s) Sunny 55 6PM Coffee House 2h
14 Home Alone Sunny 55 6PM Bar 1d
15 Home Alone Sunny 55 6PM Restaurant(20-50) 1d
16 Home Alone Sunny 80 6PM Coffee House 2h
17 Work Alone Sunny 55 7AM Coffee House 2h
18 Work Alone Sunny 55 7AM Bar 1d
19 Work Alone Sunny 80 7AM Restaurant(20-50) 1d
20 Work Alone Sunny 80 7AM Carry out & Take away 2h
21 Work Alone Sunny 55 7AM Restaurant(<20) 1d
22 Work Alone Sunny 55 7AM Coffee House 2h
23 No Urgent Place Alone Sunny 55 2PM Restaurant(<20) 1d
24 No Urgent Place Friend(s) Sunny 80 10AM Coffee House 2h
25 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d
Refresh
Save
Cancel
Export data
IST en Writable Smart Insert 37 : 50 : 1290 Sel: 0 | 0


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON a.time=b.time
SELECT destination, passanger FROM (SELECT * FROM dataset_1 WHERE passanger = 'Alone');
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
dataset_1 1
SELECT DISTINCT temperature FROM dataset
Enter a SQL expression to filter results (use Ctrl+Space)
temperature
1 55
2 30
Refresh
Save
Cancel
Export data
IST en Writable Smart Insert 39 : 1 [78] Sel: 78 | 1


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
dataset_1 1
SELECT occupation FROM dataset_1 WHERE
Enter a SQL expression to filter results (use Ctrl+Space)
occupation
Sales & Related
Management
Refresh
Save
Cancel
Export data
200
IST en Writable Smart Insert 41 : 85 : 1460 Sel: 0 | 0


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union
dataset_1 1
SELECT * FROM dataset_1 U
Enter a SQL expression to filter results (use Ctrl+Space)
destination
passanger
weather
temperature
time
coupon
expiration
gender
Home Alone Rainy 55 10PM Coffee House 1d Female
Home Alone Rainy 55 10PM Coffee House 1d Male
Home Alone Rainy 55 10PM Coffee House 2h Female
Refresh
Save
Cancel
Export data
200
200 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 13:20:22
IST en Writable Smart Insert 43 : 1 [58] Sel: 58 | 1


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
Database Navigator
Projects
SQLite Test.db
Tables
dataset_1
Columns
destination (VARCHAR)
passanger (VARCHAR)
weather (VARCHAR)
temperature (INTEGER)
time (VARCHAR)
coupon (VARCHAR)
expiration (VARCHAR)
gender (VARCHAR)
age (VARCHAR)
maritalStatus (VARCHAR)
has_children (INTEGER)
education (VARCHAR)
occupation (VARCHAR)
income (VARCHAR)
car (VARCHAR)
Bar (VARCHAR)
CoffeeHouse (VARCHAR)
CarryAway (VARCHAR)
RestaurantLessThan20 (VARCHAR)
Restaurant20To50 (VARCHAR)
Files - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
*<SQLite Test.db> Script
SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union
SELECT DISTINCT destination FROM (SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union);
table_to_union 1
SELECT DISTINCT destination FROM (SELECT
Enter a SQL expression to filter results (use Ctrl+Space)
destination
1 Home
2 No Urgent Place
3 UNION
4 Work
Refresh
Save
Cancel
Export data
200
4 row(s) fetched - 0.0s (0.0s fetch), on 2025-11-18 at 13:22:31
IST
en
Writable
Smart Insert
45 : 1 [96]
Sel: 96 | 1