DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

Files - General

Name DataSource

Bookmarks

Dashboards

Diagrams

Scripts

*<SQLite Test.db> Script

```
SELECT * FROM dataset_1 ;
```

dataset_1 1

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

Grid Text Record

	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

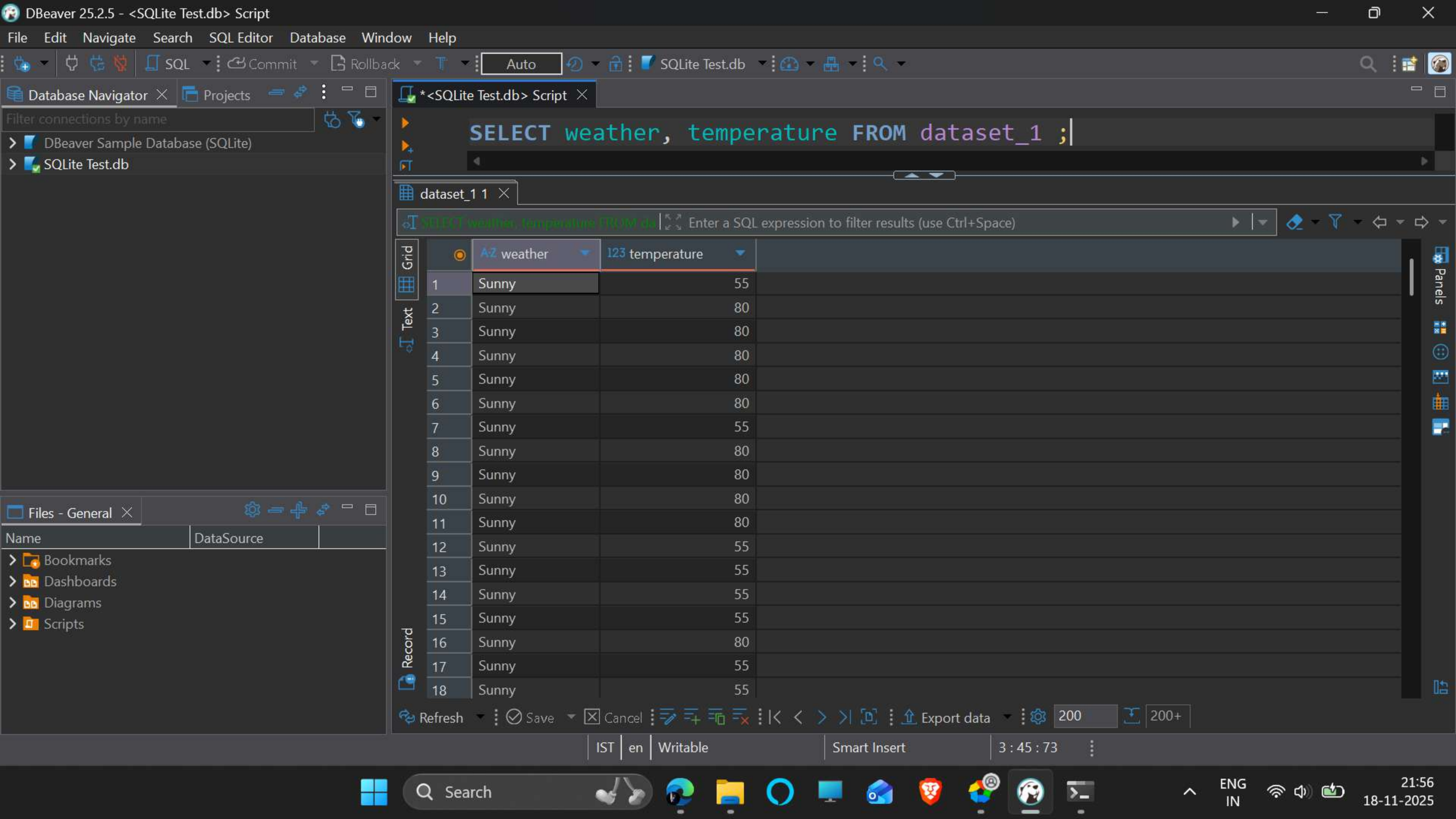
Refresh Save Cancel Export data 200 200+

Panels

IST en Writable Smart Insert 1 : 26 : 25

Search

ENG IN 21:55 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT weather, temperature FROM dataset_1 ;
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
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
Refresh Save Cancel Export data 200 200+
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 3 : 45 : 73
Search
ENG IN
21:56 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

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)

Grid Text Record

	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

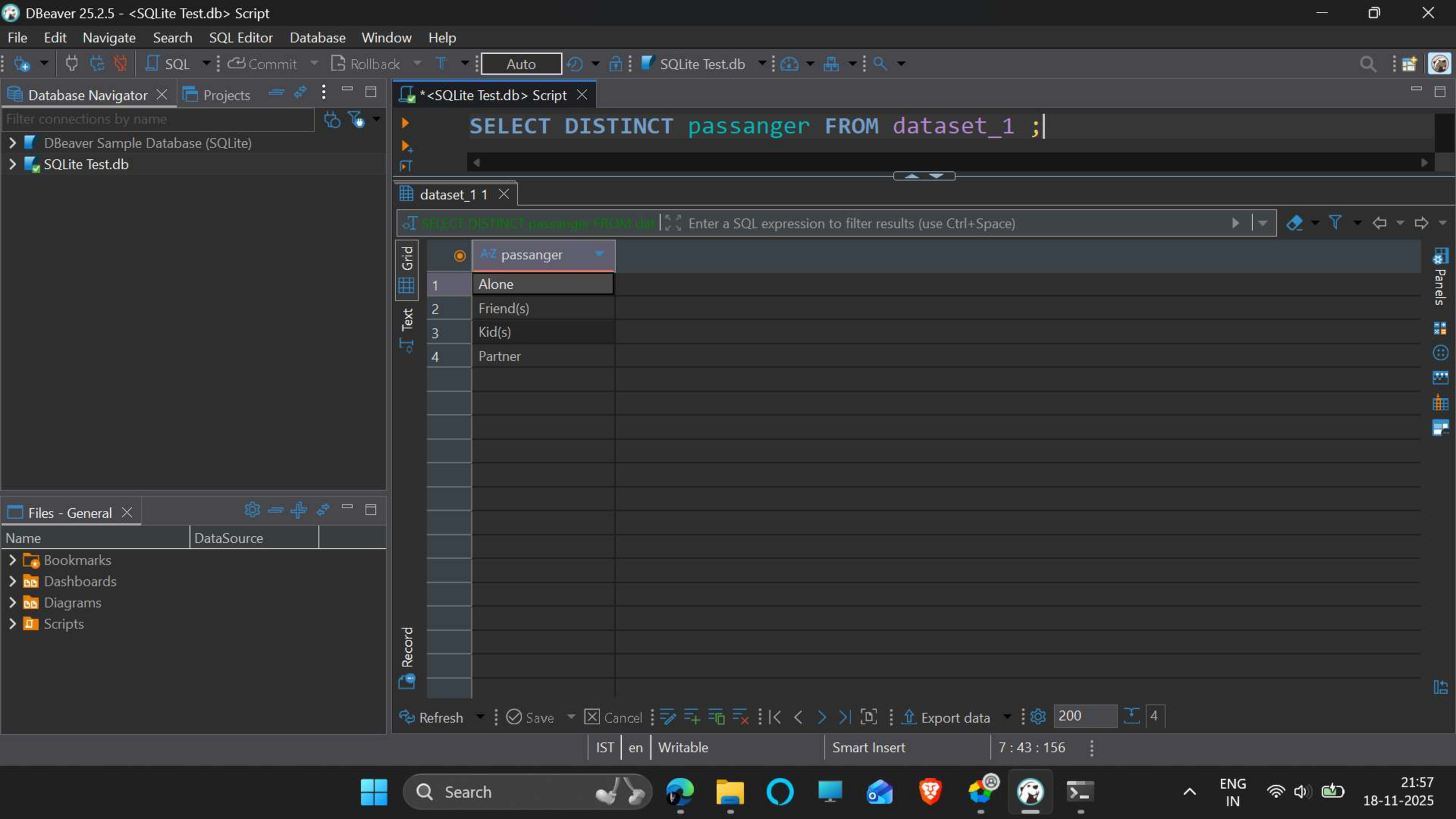
Panels

Refresh Save Cancel Export data 200 10

IST en Writable Smart Insert 5 : 34 : 110

Search

ENG IN 21:56 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT DISTINCT passanger FROM dataset_1 ;
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
passanger
1 Alone
2 Friend(s)
3 Kid(s)
4 Partner
Refresh Save Cancel Export data 200 4
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 7 : 43 : 156
Search
ENG IN
21:57 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<SQLite Test.db> Script

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

dataset_1 1

SELECT * FROM dataset_1 d WHERE de | Enter a SQL expression to filter results (use Ctrl+Space)

Grid Text Record

	destination	passanger	weather	temperature	time	coupon	expiration
1	Home	Alone	Sunny	55	6PM	Bar	1d
2	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d
3	Home	Alone	Sunny	80	6PM	Coffee House	2h
4	Home	Alone	Sunny	55	6PM	Bar	1d
5	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d
6	Home	Alone	Sunny	80	6PM	Coffee House	2h
7	Home	Alone	Sunny	55	6PM	Bar	1d
8	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d
9	Home	Alone	Sunny	80	6PM	Coffee House	2h
10	Home	Alone	Sunny	55	6PM	Bar	1d
11	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d
12	Home	Alone	Sunny	80	6PM	Coffee House	2h
13	Home	Alone	Sunny	55	6PM	Bar	1d
14	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d
15	Home	Alone	Sunny	80	6PM	Coffee House	2h

Refresh Save Cancel Export data 200 200+

Files - General

Name	DataSource
Bookmarks	
Dashboards	
Diagrams	
Scripts	

IST en Writable Smart Insert 10 : 28 : 215

Search

ENG IN 21:57 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<SQLite Test.db> Script

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

dataset_1 1

SELECT * FROM dataset_1 ORDER BY co Enter a SQL expression to filter results (use Ctrl+Space)

Grid Text Record

	destination	passanger	weather	temperature	time	coupon	expiration
1	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d
2	Home	Alone	Sunny	55	6PM	Bar	1d
3	Work	Alone	Sunny	55	7AM	Bar	1d
4	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d
5	Home	Alone	Sunny	55	6PM	Bar	1d
6	Work	Alone	Sunny	55	7AM	Bar	1d
7	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d
8	Home	Alone	Sunny	55	6PM	Bar	1d
9	Work	Alone	Sunny	55	7AM	Bar	1d
10	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d
11	Home	Alone	Sunny	55	6PM	Bar	1d
12	Work	Alone	Sunny	55	7AM	Bar	1d
13	No Urgent Place	Friend(s)	Sunny	80	10AM	Bar	1d
14	Home	Alone	Sunny	55	6PM	Bar	1d
15	Work	Alone	Sunny	55	7AM	Bar	1d

Refresh Save Cancel Export data 200 200+

Files - General

Name	DataSource
Bookmarks	
Dashboards	
Diagrams	
Scripts	

IST | en | Writable | Smart Insert | 13 : 17 : 260

Search

ENG IN 21:57 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

Files - General

Name DataSource

Bookmarks

Dashboards

Diagrams

Scripts

*<SQLite Test.db> Script

```
SELECT destination AS Destination
FROM dataset_1 d ;
```

dataset_1 1

SELECT destination AS Destination FRO Enter a SQL expression to filter results (use Ctrl+Space)

Grid Text Record

	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

Refresh Save Cancel Export data 200 200+

IST en Writable Smart Insert 16 : 19 : 317

Search

ENG IN

21:57 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<SQLite Test.db> Script

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

dataset_1 1

SELECT occupation FROM dataset_1 GR Enter a SQL expression to filter results (use Ctrl+Space)

Grid Text Record

	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

Refresh Save Cancel Export data 200 25

Panels

Files - General

Name DataSource

Bookmarks

Dashboards

Diagrams

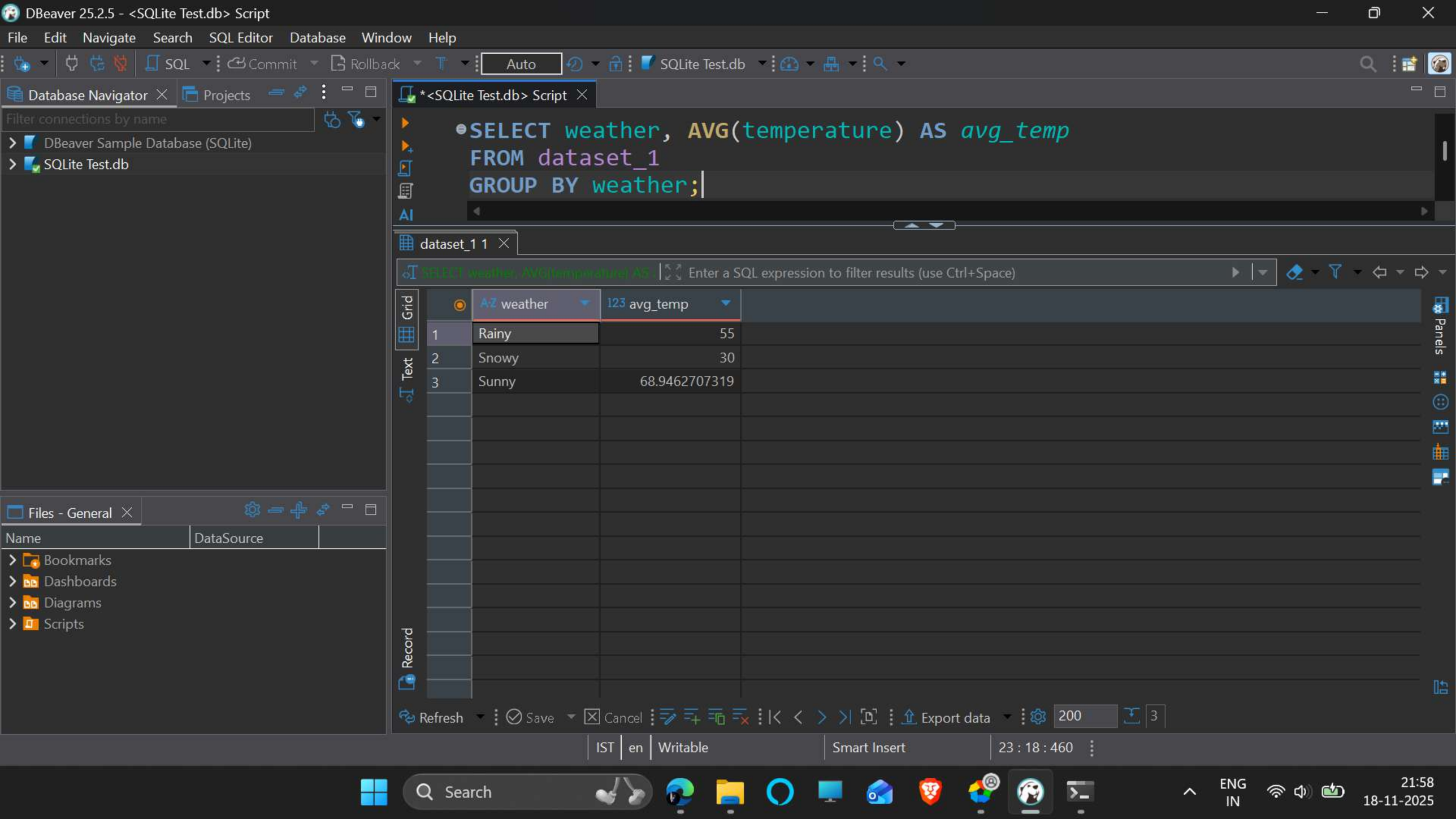
Scripts

IST en Writable Smart Insert 19 : 21 : 375

Search

ENG IN

21:58 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT weather, AVG(temperature) AS avg_temp
FROM dataset_1
GROUP BY weather;
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
weather
avg_temp
1 Rainy 55
2 Snowy 30
3 Sunny 68.9462707319
Refresh Save Cancel Export data 200 3
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 23 : 18 : 460
Search
ENG IN
21:58
18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<SQLite Test.db> Script

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

dataset_1 1

SELECT weather, COUNT(temperature) / Enter a SQL expression to filter results (use Ctrl+Space)

Grid Text Record

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

Panels

Refresh Save Cancel Export data 200 3

Files - General

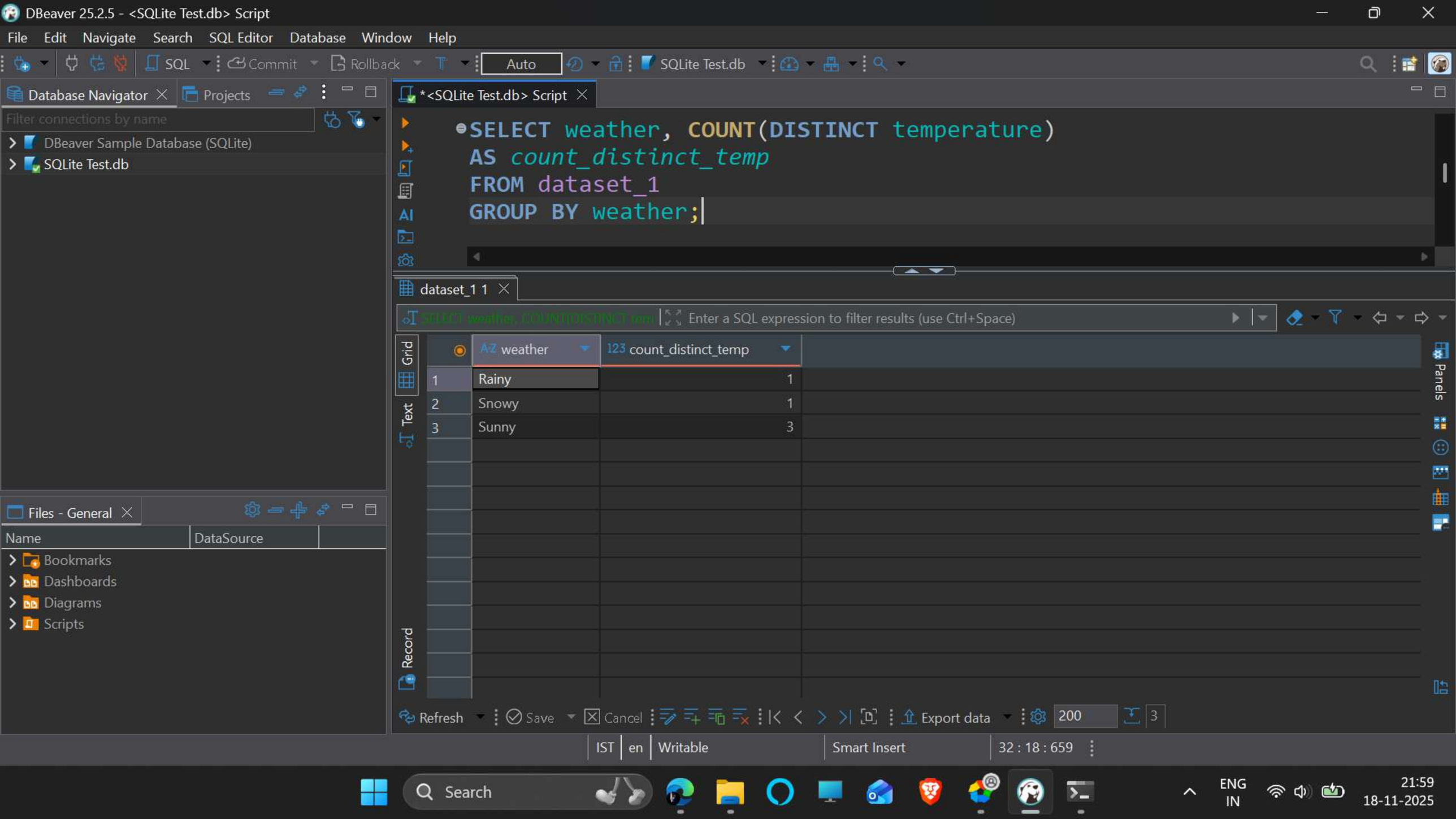
Name	DataSource
Bookmarks	
Dashboards	
Diagrams	
Scripts	

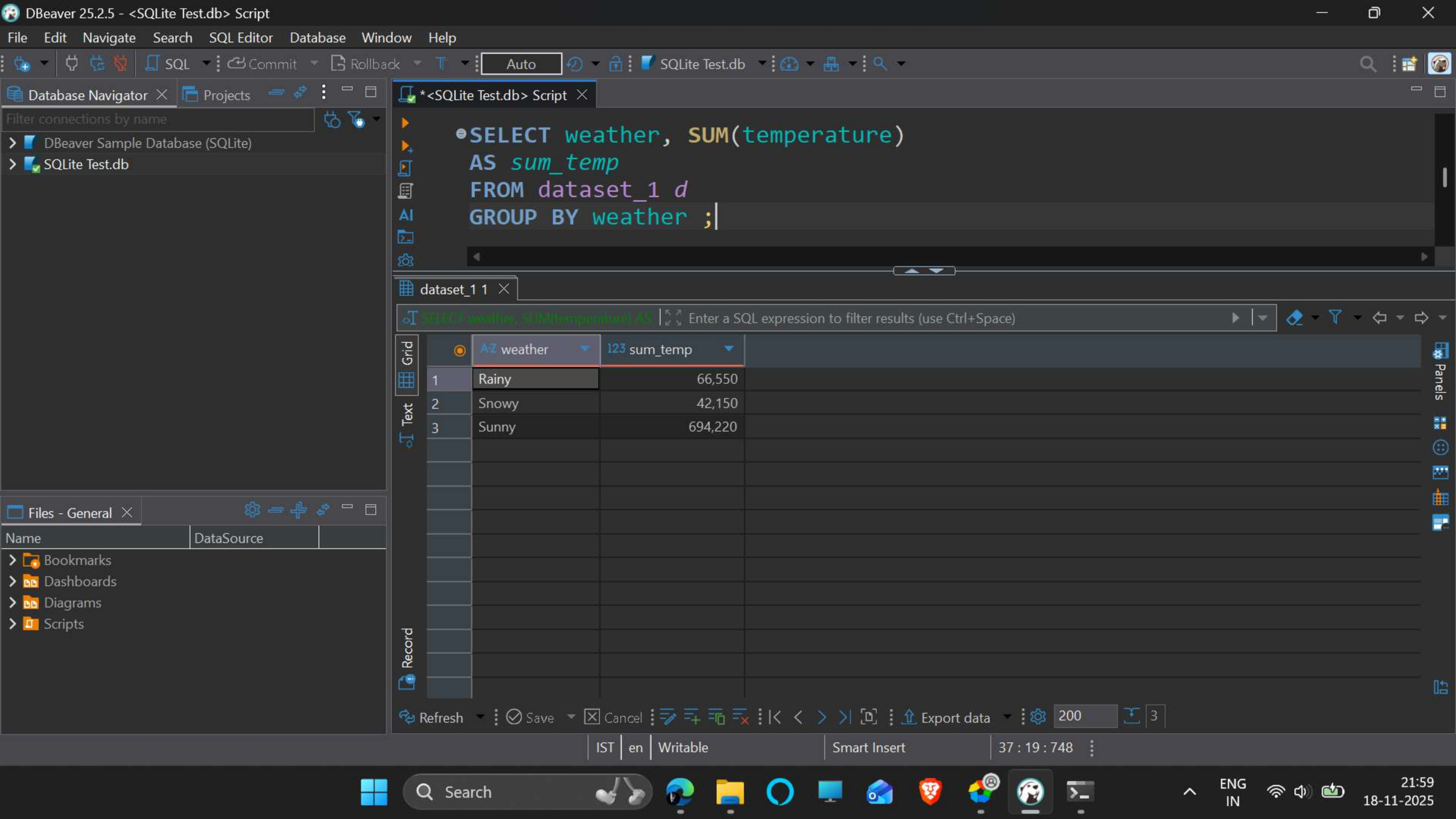
IST en Writable Smart Insert 27 : 19 : 551

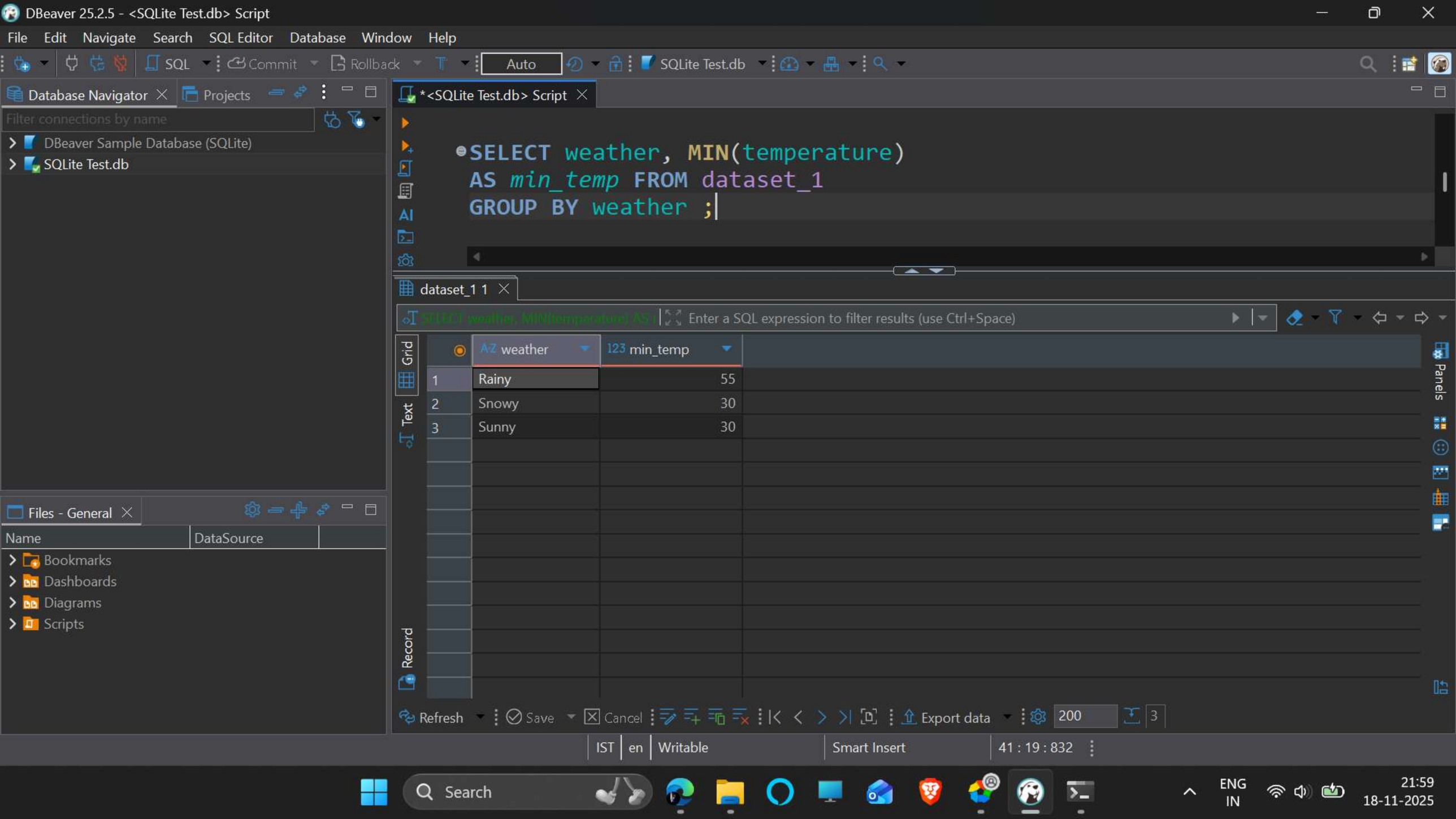
Search

ENG IN

21:58 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT weather, COUNT(DISTINCT temperature)
AS count_distinct_temp
FROM dataset_1
GROUP BY weather;
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
weather
count_distinct_temp
1 Rainy 1
2 Snowy 1
3 Sunny 3
Refresh Save Cancel Export data 200 3
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 32 : 18 : 659
Search
ENG IN
21:59
18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT weather, SUM(temperature)
AS sum_temp
FROM dataset_1 d
GROUP BY weather ;
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
weather
sum_temp
1 Rainy 66,550
2 Snowy 42,150
3 Sunny 694,220
Refresh Save Cancel Export data 200 3
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 37 : 19 : 748
Search
ENG IN
21:59 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT weather, MIN(temperature)
AS min_temp FROM dataset_1
GROUP BY weather ;
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
weather
min_temp
1 Rainy 55
2 Snowy 30
3 Sunny 30
Refresh Save Cancel Export data 200 3
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 41 : 19 : 832
Search
ENG IN
21:59
18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<SQLite Test.db> Script

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

dataset_1 1

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

Grid Text Record

	weather	max_temperature
1	Rainy	55
2	Snowy	30
3	Sunny	80

Panels

Refresh Save Cancel Export data 200 3

Files - General

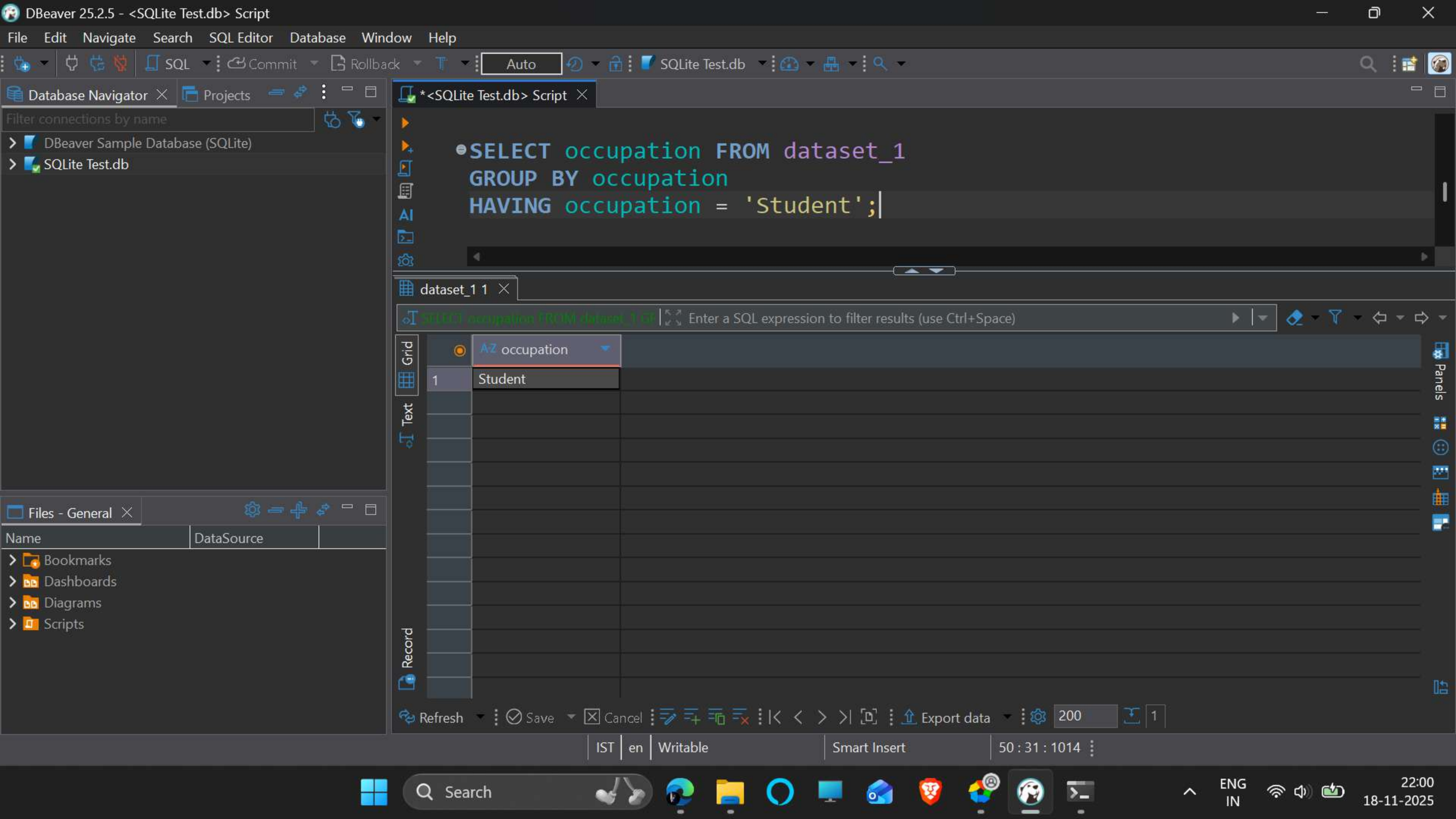
Name	DataSource
Bookmarks	
Dashboards	
Diagrams	
Scripts	

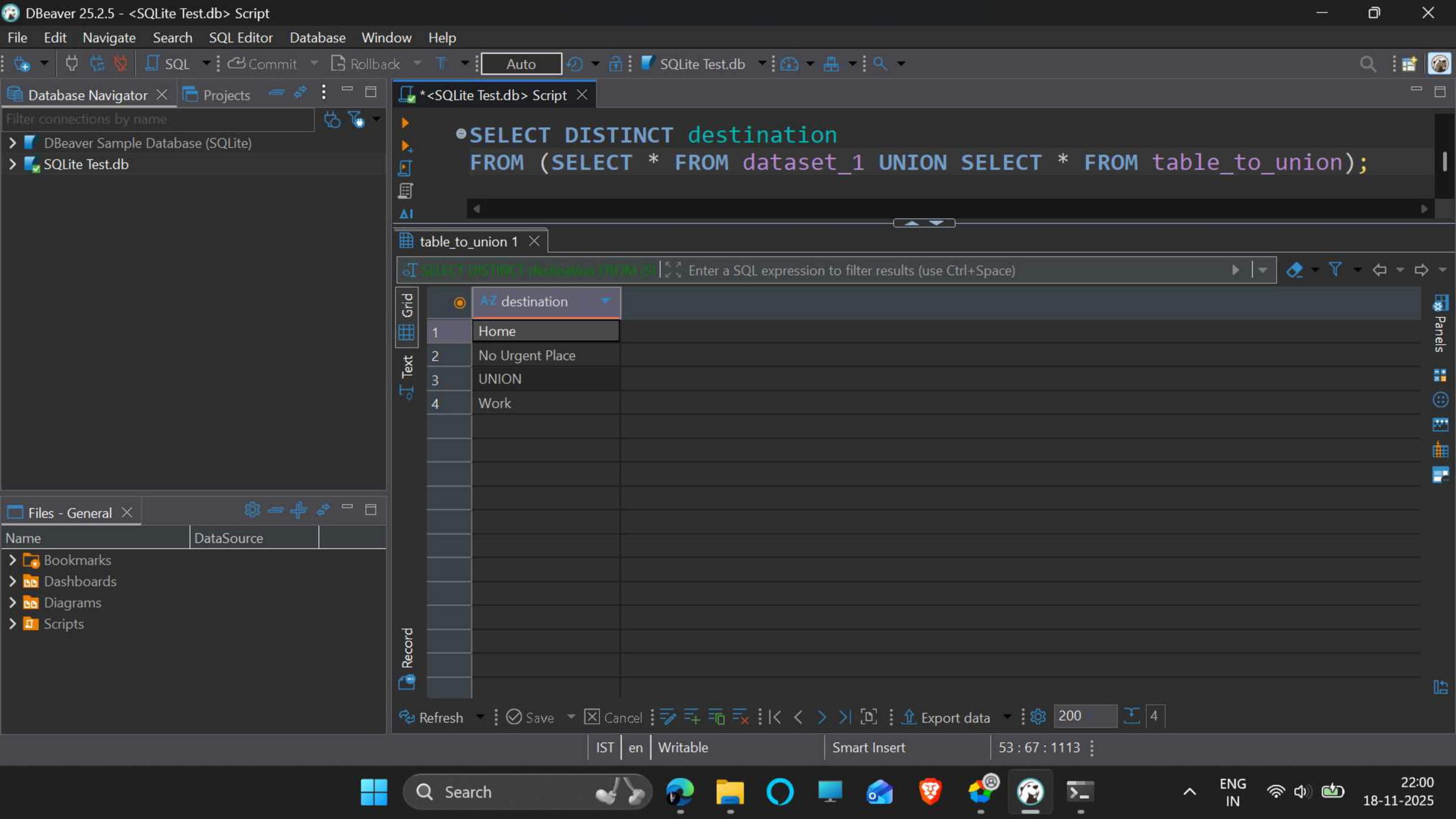
IST | en | Writable | Smart Insert | 46 : 18 : 924

Search

ENG IN

21:59 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT occupation FROM dataset_1
GROUP BY occupation
HAVING occupation = 'Student';
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
occupation
1
Student
Refresh Save Cancel Export data 200 1
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 50 : 31 : 1014
Search
ENG IN
22:00 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT DISTINCT destination
FROM (SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union);
table_to_union 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
destination
1 Home
2 No Urgent Place
3 UNION
4 Work
Refresh Save Cancel Export data 200 4
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 53 : 67 : 1113
Search
ENG IN
22:00 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<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

SELECT a.destination, a.time, b.part_of ... 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

Grid Text Record Panels

Refresh Save Cancel Export data 200 200+

Files - General

Name DataSource

Bookmarks

Dashboards

Diagrams

Scripts

IST en Writable Smart Insert 57 : 20 : 1226

Search

ENG IN 22:01 18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

Files - General

Name DataSource

Bookmarks

Dashboards

Diagrams

Scripts

*<SQLite Test.db> Script

```
SELECT destination, passanger
FROM (SELECT * FROM dataset_1 d WHERE passanger = 'Alone');
```

dataset_1 1

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

Grid Text Record

	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

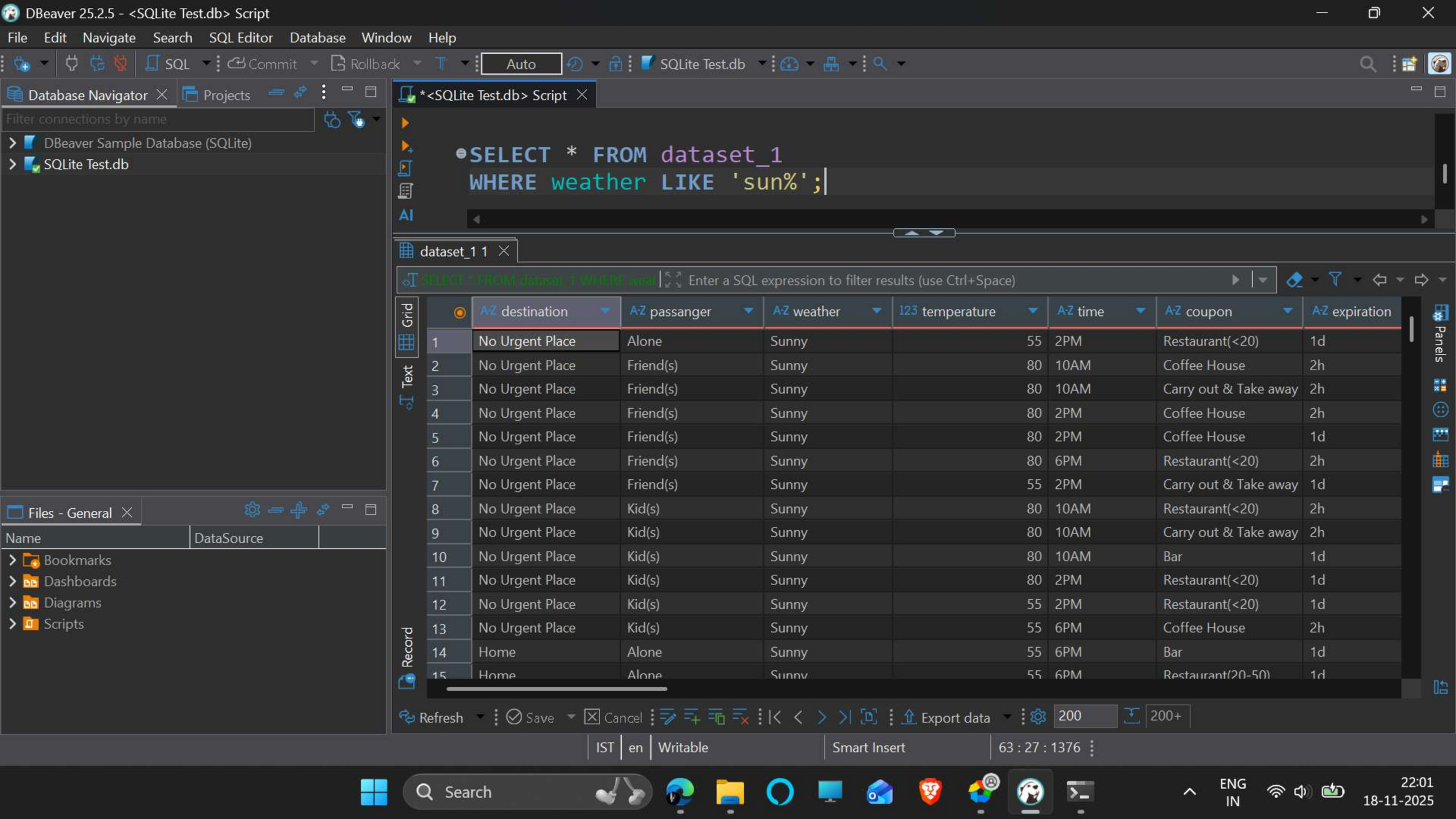
Refresh Save Cancel Export data 200 200+

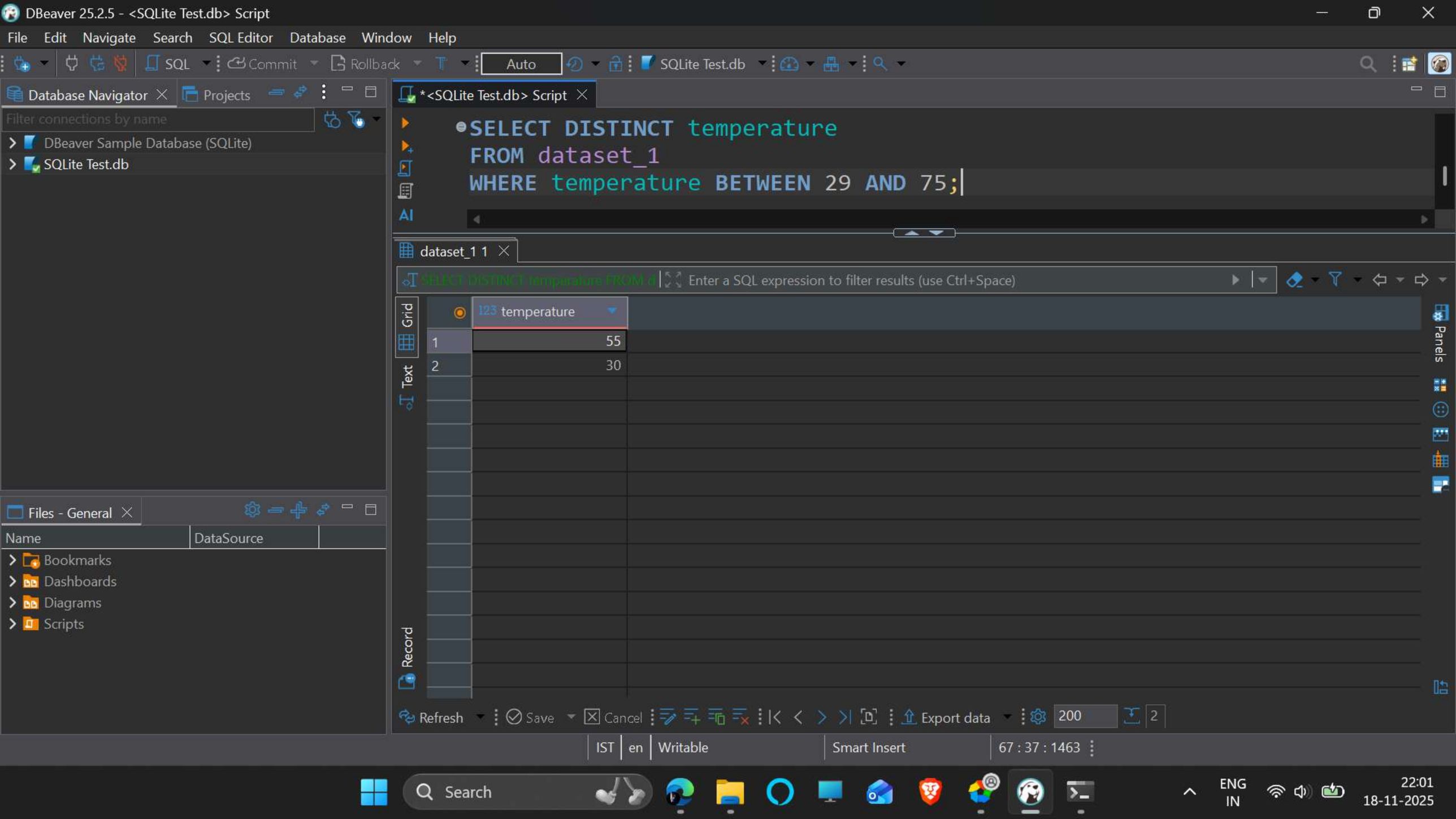
IST en Writable Smart Insert 60 : 60 : 1321

Search

ENG IN

22:01 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT * FROM dataset_1
WHERE weather LIKE 'sun%';
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
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
Refresh Save Cancel Export data 200 200+
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 63 : 27 : 1376
Search
ENG IN
22:01 18-11-2025


DBeaver 25.2.5 - <SQLite Test.db> Script
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
Database Navigator Projects
Filter connections by name
DBeaver Sample Database (SQLite)
SQLite Test.db
*<SQLite Test.db> Script
SELECT DISTINCT temperature
FROM dataset_1
WHERE temperature BETWEEN 29 AND 75;
AI
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
Panels
123 temperature
1 55
2 30
Refresh Save Cancel Export data 200 2
Files - General
Name DataSource
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 67 : 37 : 1463
Search
ENG IN
22:01
18-11-2025

DBeaver 25.2.5 - <SQLite Test.db> Script

File Edit Navigate Search SQL Editor Database Window Help

SQL Commit Rollback Auto SQLite Test.db

Database Navigator Projects

Filter connections by name

DBeaver Sample Database (SQLite)

SQLite Test.db

*<SQLite Test.db> Script

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

dataset_1 1

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

Grid Text Record

	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

Refresh Save Cancel Export data 200 200+

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Name DataSource

Bookmarks

Dashboards

Diagrams

Scripts

IST en Writable Smart Insert 71 : 56 : 1558

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ENG IN 22:01 18-11-2025