In [1]:
```
import pandas as pd
```

In [2]:
```
df=pd.read_csv(r"C:\Users\TharunMahendra\OneDrive\Desktop\NIT\SQL\database extraction\SQLite ExtractedFile.csv")
```

In [3]:
```
df
```

Out[3]:

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus	...	CarryAway	RestaurantLessThan20	Restaurant20To50	to
0	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
1	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
3	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
12679	Home	Partner	Rainy	55	6PM	Carry out & Take away	1d	Male	26	Single	...	1~3	4~8	1~3	
12680	Work	Alone	Rainy	55	7AM	Carry out & Take away	1d	Male	26	Single	...	1~3	4~8	1~3	
12681	Work	Alone	Snowy	30	7AM	Coffee House	1d	Male	26	Single	...	1~3	4~8	1~3	
12682	Work	Alone	Snowy	30	7AM	Bar	1d	Male	26	Single	...	1~3	4~8	1~3	
12683	Work	Alone	Sunny	80	7AM	Restaurant(20-50)	2h	Male	26	Single	...	1~3	4~8	1~3	

12684 rows × 27 columns

In [4]:
```
df[['weather','temperature']]
```

Out[4]:

	weather	temperature
0	Sunny	55
1	Sunny	80
2	Sunny	80
3	Sunny	80
4	Sunny	80
...	...	...
12679	Rainy	55
12680	Rainy	55
12681	Snowy	30
12682	Snowy	30
12683	Sunny	80

12684 rows × 2 columns

In [5]:
```
df[0:10]
```

Out[5]:

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus	...	CarryAway	RestaurantLessThan20	Restaurant20To50	toCou
0	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
1	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
3	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
5	No Urgent Place	Friend(s)	Sunny	80	6PM	Restaurant(<20)	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
6	No Urgent Place	Friend(s)	Sunny	55	2PM	Carry out & Take away	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
7	No Urgent Place	Kid(s)	Sunny	80	10AM	Restaurant(<20)	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
8	No Urgent Place	Kid(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
9	No Urgent Place	Kid(s)	Sunny	80	10AM	Bar	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	

10 rows × 27 columns

In [6]:
```
df.passanger.unique()
```

Out[6]:
```
array(['Alone', 'Friend(s)', 'Kid(s)', 'Partner'], dtype=object)
```

In [7]:
```
df[df['destination']=='Home']
```

Out[7]:

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus	...	CarryAway	RestaurantLessThan20	Restaurant20To50	to
13	Home	Alone	Sunny	55	6PM	Bar	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
14	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
15	Home	Alone	Sunny	80	6PM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
35	Home	Alone	Sunny	55	6PM	Bar	1d	Male	21	Single	...	4~8	4~8	less1	
36	Home	Alone	Sunny	55	6PM	Restaurant(20-50)	1d	Male	21	Single	...	4~8	4~8	less1	
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
12675	Home	Alone	Snowy	30	10PM	Coffee House	2h	Male	26	Single	...	1~3	4~8	1~3	
12676	Home	Alone	Sunny	80	6PM	Restaurant(20-50)	1d	Male	26	Single	...	1~3	4~8	1~3	
12677	Home	Partner	Sunny	30	6PM	Restaurant(<20)	1d	Male	26	Single	...	1~3	4~8	1~3	
12678	Home	Partner	Sunny	30	10PM	Restaurant(<20)	2h	Male	26	Single	...	1~3	4~8	1~3	
12679	Home	Partner	Rainy	55	6PM	Carry out & Take away	1d	Male	26	Single	...	1~3	4~8	1~3	

3237 rows × 27 columns

In [8]:
```
df.sort_values('coupon')
```

Out[8]:

	destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus	...	CarryAway	RestaurantLessThan20	Restaurant20To50
11702	Home	Partner	Sunny	30	10PM	Bar	2h	Female	50plus	Married partner	...	4~8	1~3	less1
9930	No Urgent Place	Alone	Snowy	30	2PM	Bar	1d	Female	21	Single	...	gt8	gt8	4~8
10632	Home	Alone	Rainy	55	6PM	Bar	1d	Male	21	Single	...	gt8	less1	less1
7997	No Urgent Place	Friend(s)	Rainy	55	10PM	Bar	2h	Male	26	Unmarried partner	...	4~8	never	1~3
11166	Work	Alone	Snowy	30	7AM	Bar	1d	Female	41	Married partner	...	gt8	1~3	less1
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
10476	Home	Alone	Sunny	80	6PM	Restaurant(<20)	1d	Female	31	Unmarried partner	...	1~3	1~3	less1
5447	Home	Alone	Sunny	80	10PM	Restaurant(<20)	2h	Female	50plus	Single	...	less1	less1	never
10478	Home	Alone	Snowy	30	10PM	Restaurant(<20)	2h	Female	31	Unmarried partner	...	1~3	1~3	less1
5440	No Urgent Place	Alone	Sunny	80	2PM	Restaurant(<20)	2h	Female	50plus	Single	...	less1	less1	never
0	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3

12684 rows × 27 columns

In [9]:
```
df.rename(columns={'destination':'Destination'},inplace=True)
```

In [10]:
```
df.head()
```

Out[10]:

	Destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus	...	CarryAway	RestaurantLessThan20	Restaurant20To50	toCou
0	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
1	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
3	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	

5 rows × 27 columns

In [11]:
```
df.groupby('occupation').size().to_frame('count').reset_index()
```

Out[11]:

	occupation	count
0	Architecture & Engineering	175
1	Arts Design Entertainment Sports & Media	629
2	Building & Grounds Cleaning & Maintenance	44
3	Business & Financial	544
4	Community & Social Services	241
5	Computer & Mathematical	1408
6	Construction & Extraction	154
7	Education&Training&Library	943
8	Farming Fishing & Forestry	43
9	Food Preparation & Serving Related	298
10	Healthcare Practitioners & Technical	244
11	Healthcare Support	242
12	Installation Maintenance & Repair	133
13	Legal	219
14	Life Physical Social Science	170
15	Management	838
16	Office & Administrative Support	639
17	Personal Care & Service	175
18	Production Occupations	110
19	Protective Service	175
20	Retired	495
21	Sales & Related	1093
22	Student	1584
23	Transportation & Material Moving	218
24	Unemployed	1870

In [12]:
```
df.groupby('weather')['temperature'].mean().to_frame('avg_temp').reset_index()
```

Out[12]:

	weather	avg_temp
0	Rainy	55.000000
1	Snowy	30.000000
2	Sunny	68.946271

In [13]:
```
df.groupby('weather').size().to_frame('count_temp').reset_index()
```

Out[13]:

	weather	count_temp
0	Rainy	1210
1	Snowy	1405
2	Sunny	10069

In [14]:
```
df.groupby('weather')['temperature'].nunique().to_frame('distinct_temp').reset_index()
```

Out[14]:

	weather	distinct_temp
0	Rainy	1
1	Snowy	1
2	Sunny	3

In [15]:
```
df.groupby('weather')['temperature'].sum().to_frame('sum_temp').reset_index()
```

Out[15]:

	weather	sum_temp
0	Rainy	66550
1	Snowy	42150
2	Sunny	694220

In [16]:
```
df.groupby('weather')['temperature'].min().to_frame('min_temp').reset_index()
```

Out[16]:

	weather	min_temp
0	Rainy	55
1	Snowy	30
2	Sunny	30

In [17]:
```
df.groupby('weather')['temperature'].max().to_frame('max_temp').reset_index()
```

Out[17]:

	weather	max_temp
0	Rainy	55
1	Snowy	30
2	Sunny	80

In [18]:
```
df.groupby('occupation').filter(lambda x:x['occupation'].iloc[0]=='Student').groupby('occupation').size()
```

Out[18]:
```
occupation
Student    1584
dtype: int64
```

In [19]:
```
df[df['passanger'] == 'Alone'][['Destination','passanger']]
```

Out[19]:

	Destination	passanger
0	No Urgent Place	Alone
13	Home	Alone
14	Home	Alone
15	Home	Alone
16	Work	Alone
...	...	...
12676	Home	Alone
12680	Work	Alone
12681	Work	Alone
12682	Work	Alone
12683	Work	Alone

7305 rows × 2 columns

In [20]:
```
df[df['weather'].str.startswith('Sun')]
```

Out[20]:

	Destination	passanger	weather	temperature	time	coupon	expiration	gender	age	maritalStatus	...	CarryAway	RestaurantLessThan20	Restaurant20To50	t
0	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
1	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
3	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female	21	Unmarried partner	...	NaN	4~8	1~3	
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female	21	Unmarried partner	...	NaN	4~8	1~3	
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
12673	Home	Alone	Sunny	30	6PM	Carry out & Take away	1d	Male	26	Single	...	1~3	4~8	1~3	
12676	Home	Alone	Sunny	80	6PM	Restaurant(20-50)	1d	Male	26	Single	...	1~3	4~8	1~3	
12677	Home	Partner	Sunny	30	6PM	Restaurant(<20)	1d	Male	26	Single	...	1~3	4~8	1~3	
12678	Home	Partner	Sunny	30	10PM	Restaurant(<20)	2h	Male	26	Single	...	1~3	4~8	1~3	
12683	Work	Alone	Sunny	80	7AM	Restaurant(20-50)	2h	Male	26	Single	...	1~3	4~8	1~3	

10069 rows × 27 columns

In [21]:
```
df[(df['temperature'] >= 29) & (df['temperature'] <= 75)]['temperature'].unique()
```

Out[21]:
```
array([55, 30], dtype=int64)
```

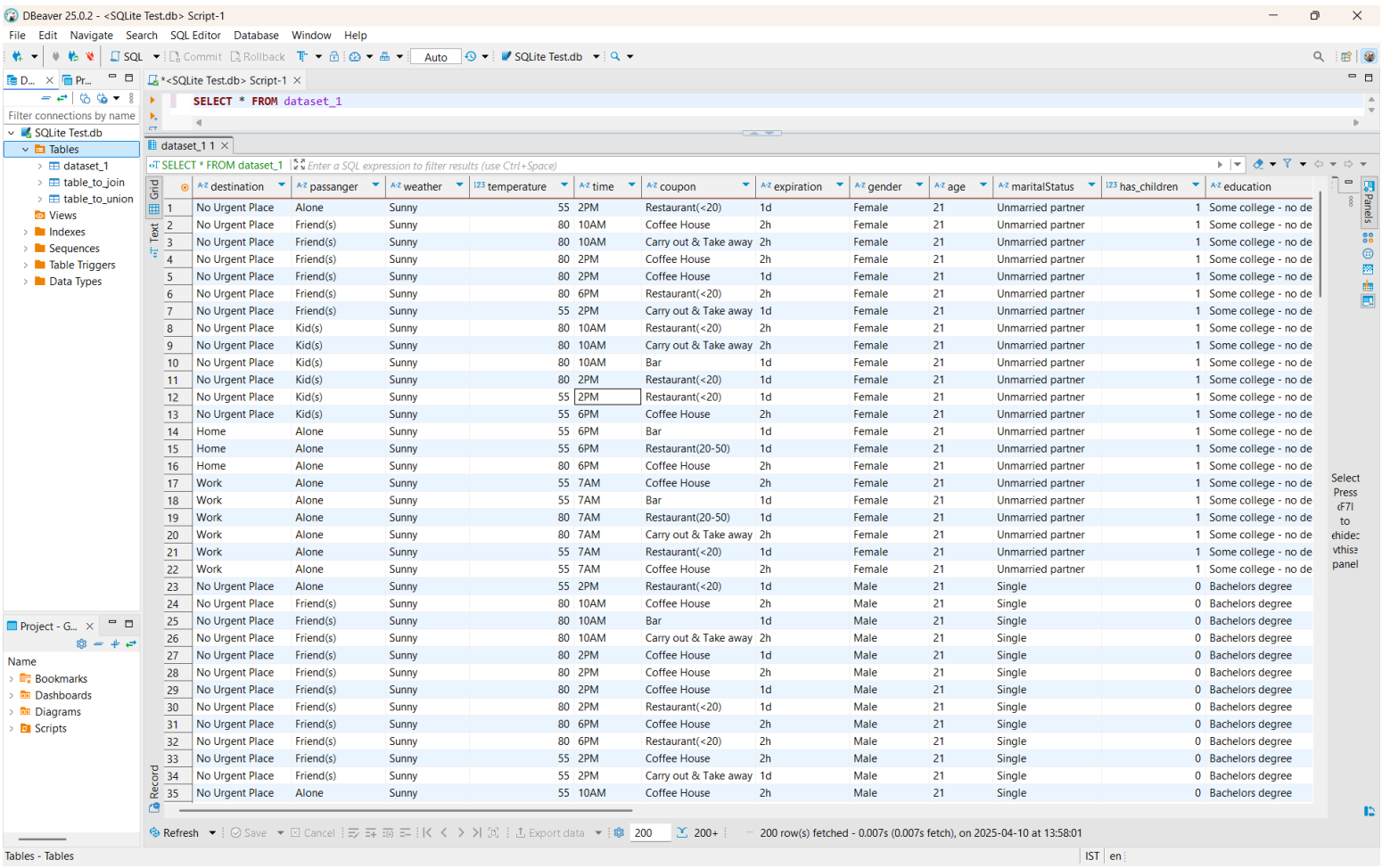
In [22]:
```
df[df['occupation'].isin(['Sales & Related', 'Management'])][['occupation']]
```

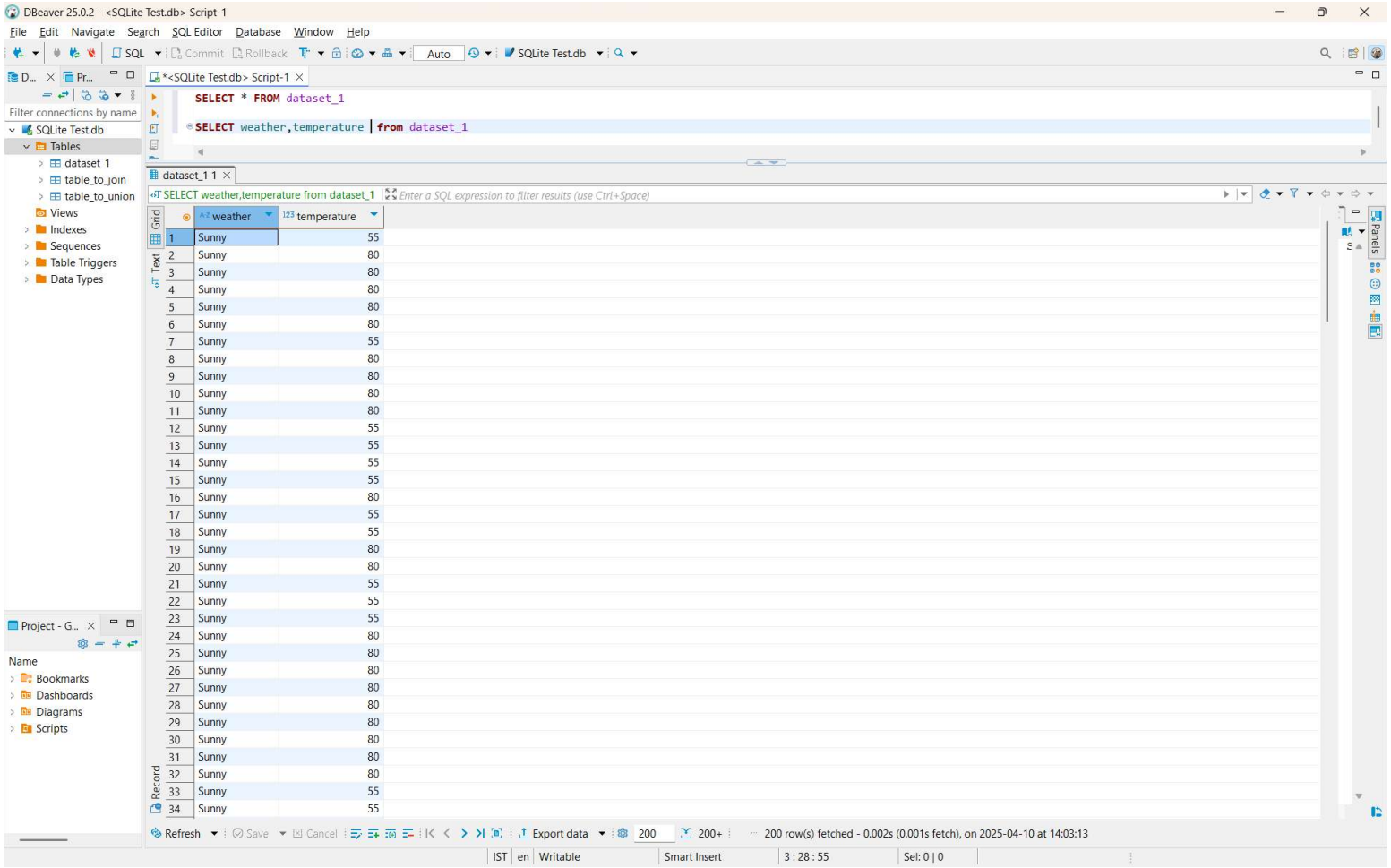
Out[22]:

	occupation
193	Sales & Related
194	Sales & Related
195	Sales & Related
196	Sales & Related
197	Sales & Related
...	...
12679	Sales & Related
12680	Sales & Related
12681	Sales & Related
12682	Sales & Related
12683	Sales & Related

1931 rows × 1 columns

In [ ]:




DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SELECT * FROM dataset_1
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
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 55
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 55
Sunny 55
Sunny 55
Sunny 55
Sunny 80
Sunny 55
Sunny 55
Sunny 55
Sunny 80
Sunny 80
Sunny 55
Sunny 55
Sunny 55
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 80
Sunny 55
Sunny 55
Refresh Save Cancel Export data 200 200+
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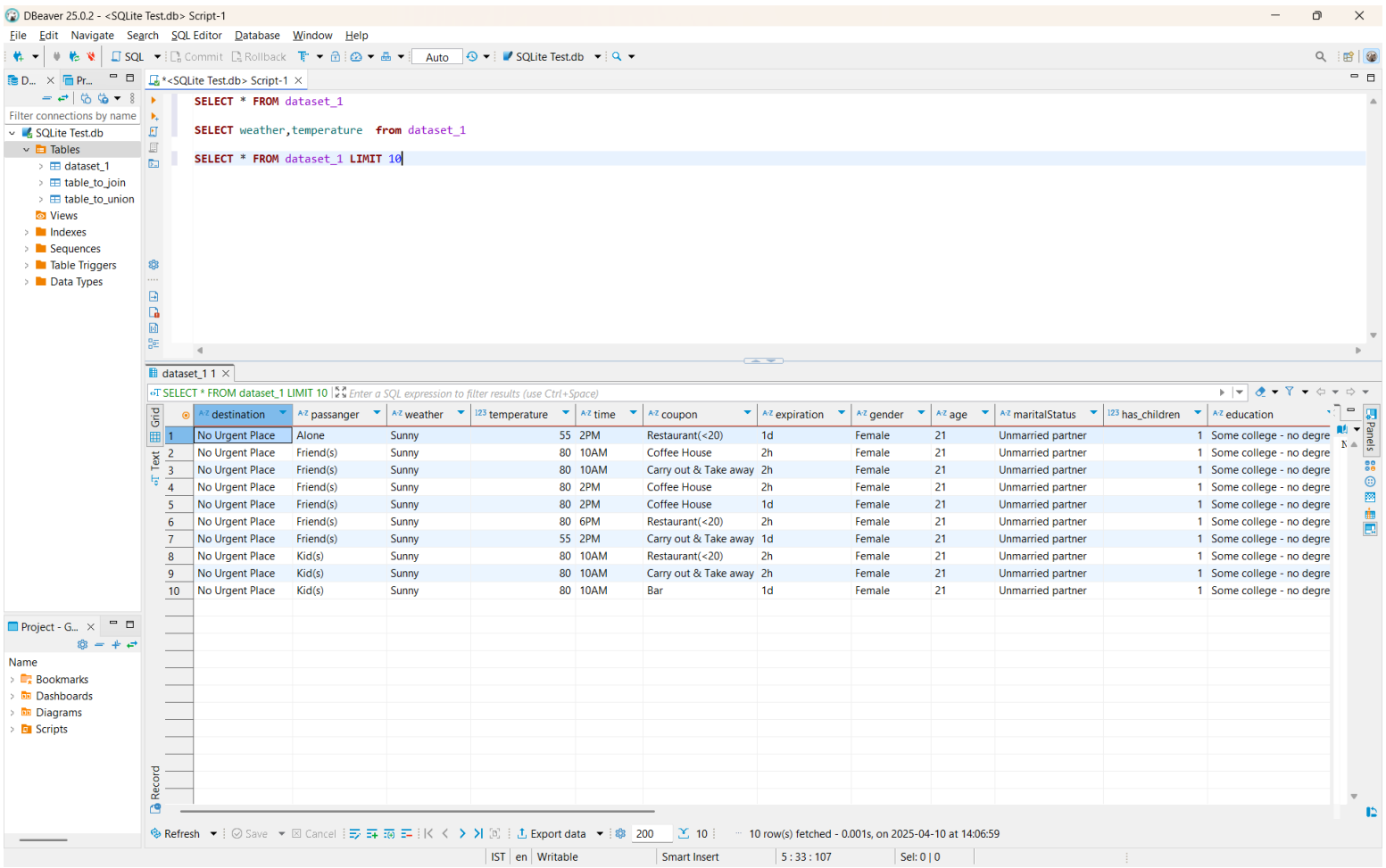
DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SELECT * FROM dataset_1
SELECT weather,temperature from dataset_1
SELECT * FROM dataset_1 LIMIT 10
dataset_1 1
SELECT * FROM dataset_1 LIMIT 10
Enter a SQL expression to filter results (use Ctrl+Space)
destination passanger weather temperature time coupon expiration gender age maritalStatus has_children education
No Urgent Place Alone Sunny 55 2PM Restaurant(<20) 1d Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Friend(s) Sunny 80 10AM Coffee House 2h Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Friend(s) Sunny 80 10AM Carry out & Take away 2h Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Friend(s) Sunny 80 2PM Coffee House 2h Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Friend(s) Sunny 80 2PM Coffee House 1d Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Friend(s) Sunny 80 6PM Restaurant(<20) 2h Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Friend(s) Sunny 55 2PM Carry out & Take away 1d Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Kid(s) Sunny 80 10AM Restaurant(<20) 2h Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Kid(s) Sunny 80 10AM Carry out & Take away 2h Female 21 Unmarried partner 1 Some college - no degre
No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female 21 Unmarried partner 1 Some college - no degre
Refresh Save Cancel Export data 200 10
10 row(s) fetched - 0.001s, on 2025-04-10 at 14:06:59
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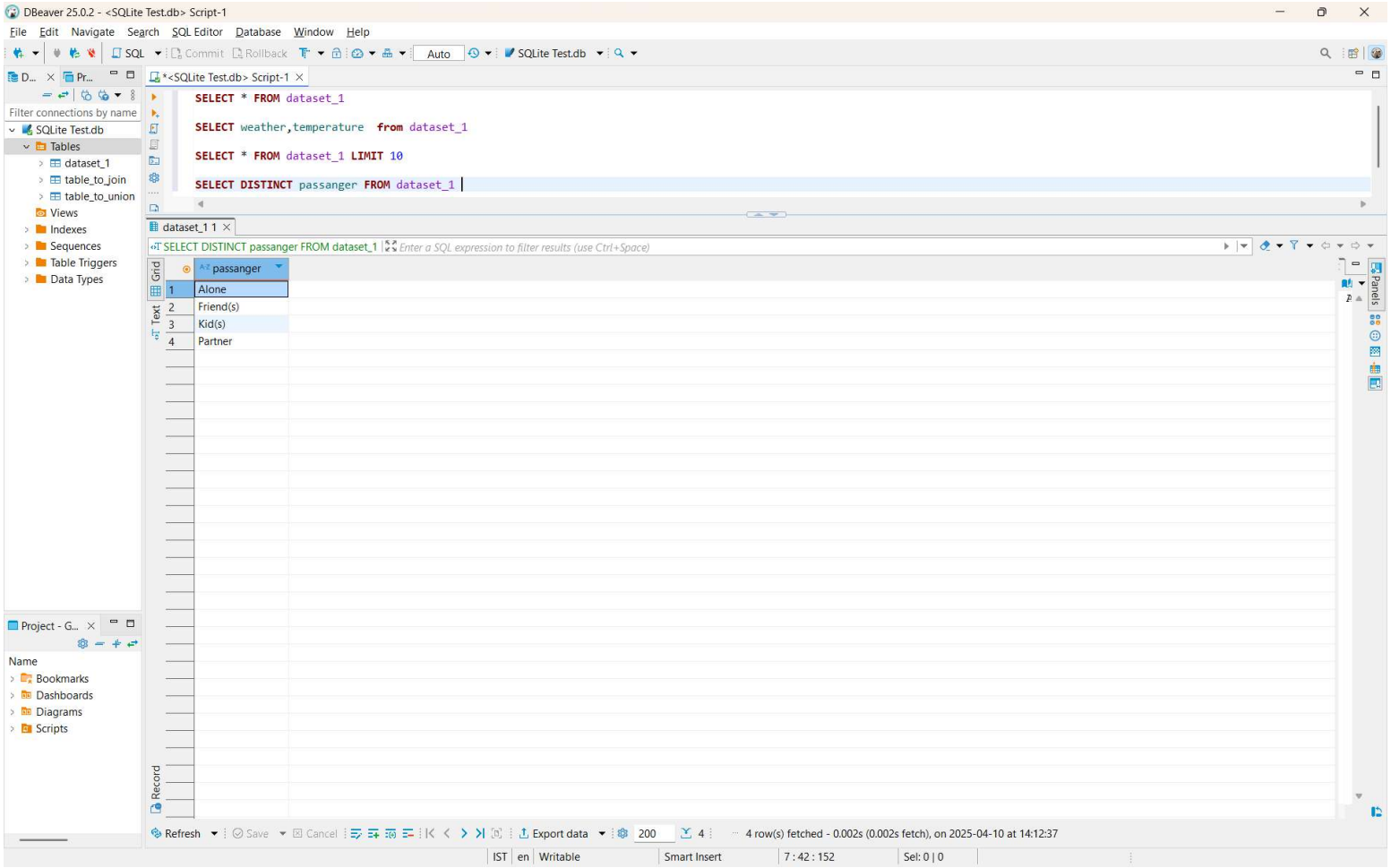
DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT * FROM dataset_1
SELECT weather,temperature from dataset_1
SELECT * FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
dataset_1 1
SELECT DISTINCT passanger FROM dataset_1
Enter a SQL expression to filter results (use Ctrl+Space)
passanger
1 Alone
2 Friend(s)
3 Kid(s)
4 Partner
Refresh Save Cancel Export data 200 4
4 row(s) fetched - 0.002s (0.002s fetch), on 2025-04-10 at 14:12:37
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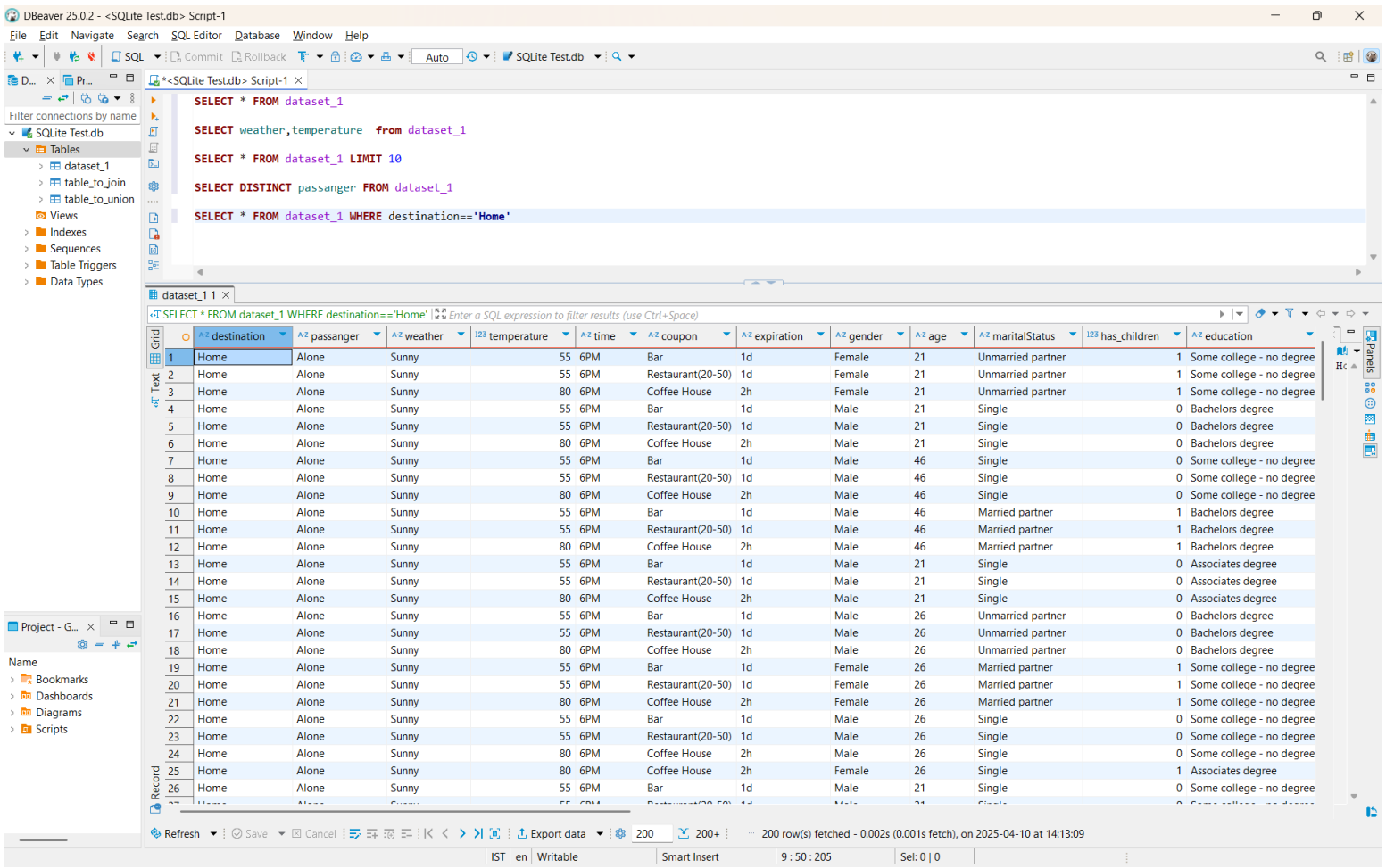
DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT * FROM dataset_1
SELECT weather,temperature from dataset_1
SELECT * FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination=='Home'
dataset_1 1
SELECT * FROM dataset_1 WHERE destination=='Home'
Enter a SQL expression to filter results (use Ctrl+Space)
destination passanger weather temperature time coupon expiration gender age maritalStatus has_children education
1 Home Alone Sunny 55 6PM Bar 1d Female 21 Unmarried partner 1 Some college - no degree
2 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Female 21 Unmarried partner 1 Some college - no degree
3 Home Alone Sunny 80 6PM Coffee House 2h Female 21 Unmarried partner 1 Some college - no degree
4 Home Alone Sunny 55 6PM Bar 1d Male 21 Single 0 Bachelors degree
5 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male 21 Single 0 Bachelors degree
6 Home Alone Sunny 80 6PM Coffee House 2h Male 21 Single 0 Bachelors degree
7 Home Alone Sunny 55 6PM Bar 1d Male 46 Single 0 Some college - no degree
8 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male 46 Single 0 Some college - no degree
9 Home Alone Sunny 80 6PM Coffee House 2h Male 46 Single 0 Some college - no degree
10 Home Alone Sunny 55 6PM Bar 1d Male 46 Married partner 1 Bachelors degree
11 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male 46 Married partner 1 Bachelors degree
12 Home Alone Sunny 80 6PM Coffee House 2h Male 46 Married partner 1 Bachelors degree
13 Home Alone Sunny 55 6PM Bar 1d Male 21 Single 0 Associates degree
14 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male 21 Single 0 Associates degree
15 Home Alone Sunny 80 6PM Coffee House 2h Male 21 Single 0 Associates degree
16 Home Alone Sunny 55 6PM Bar 1d Male 26 Unmarried partner 0 Bachelors degree
17 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male 26 Unmarried partner 0 Bachelors degree
18 Home Alone Sunny 80 6PM Coffee House 2h Male 26 Unmarried partner 0 Bachelors degree
19 Home Alone Sunny 55 6PM Bar 1d Female 26 Married partner 1 Some college - no degree
20 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Female 26 Married partner 1 Some college - no degree
21 Home Alone Sunny 80 6PM Coffee House 2h Female 26 Married partner 1 Some college - no degree
22 Home Alone Sunny 55 6PM Bar 1d Male 26 Single 0 Some college - no degree
23 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male 26 Single 0 Some college - no degree
24 Home Alone Sunny 80 6PM Coffee House 2h Male 26 Single 0 Some college - no degree
25 Home Alone Sunny 80 6PM Coffee House 2h Female 26 Single 1 Associates degree
26 Home Alone Sunny 55 6PM Bar 1d Male 21 Single 0 Some college - no degree
Refresh Save Cancel Export data 200 200+
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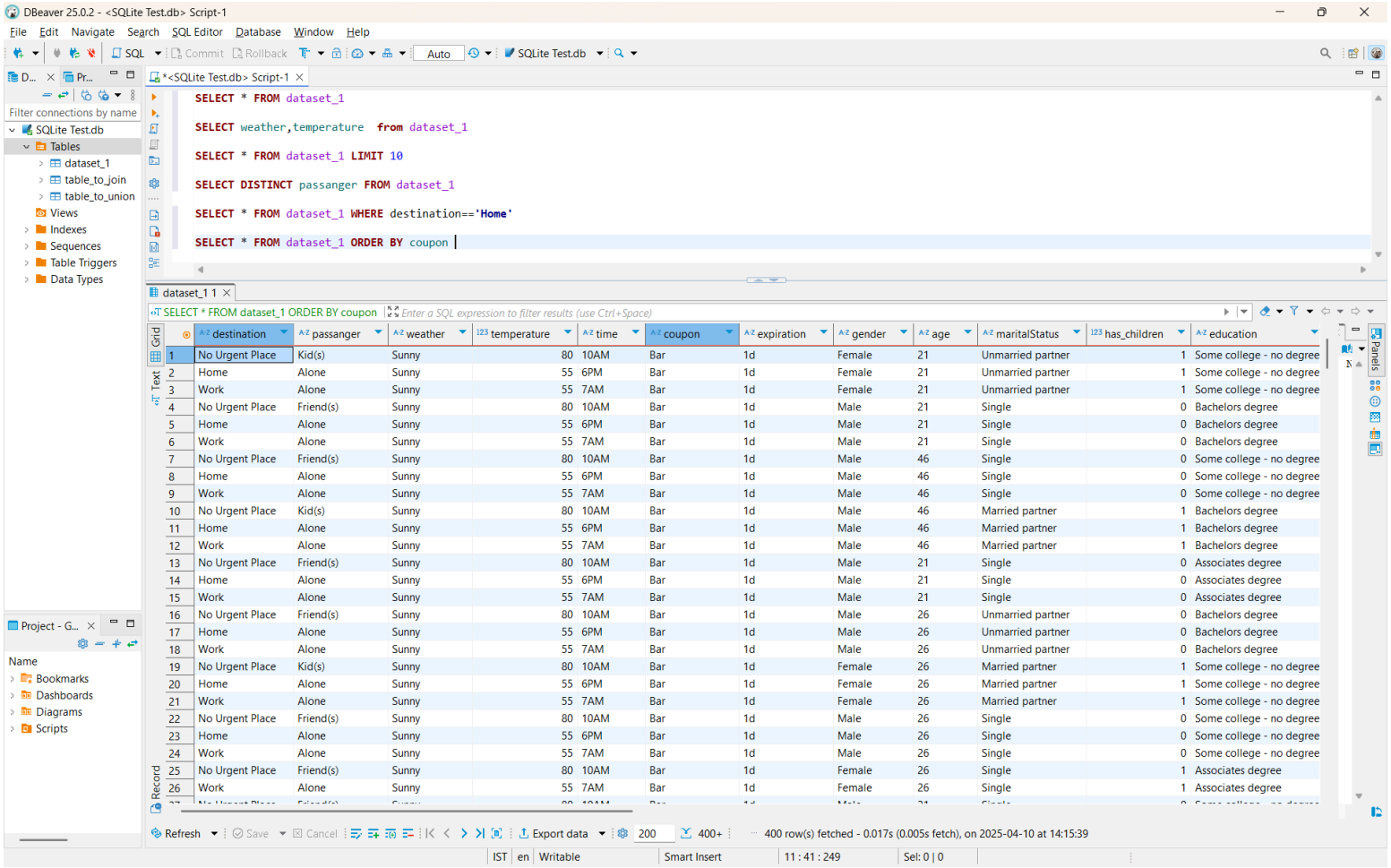
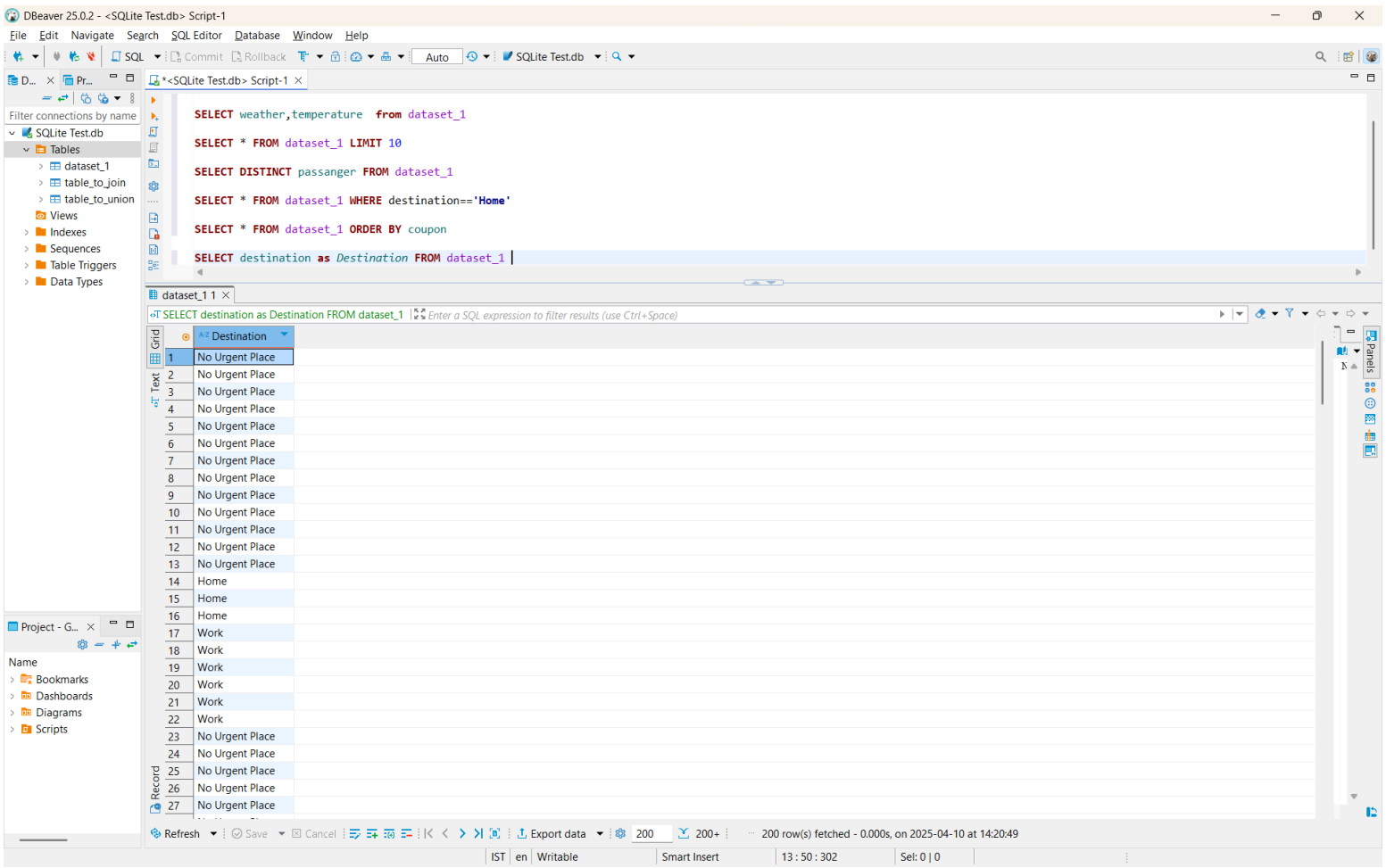
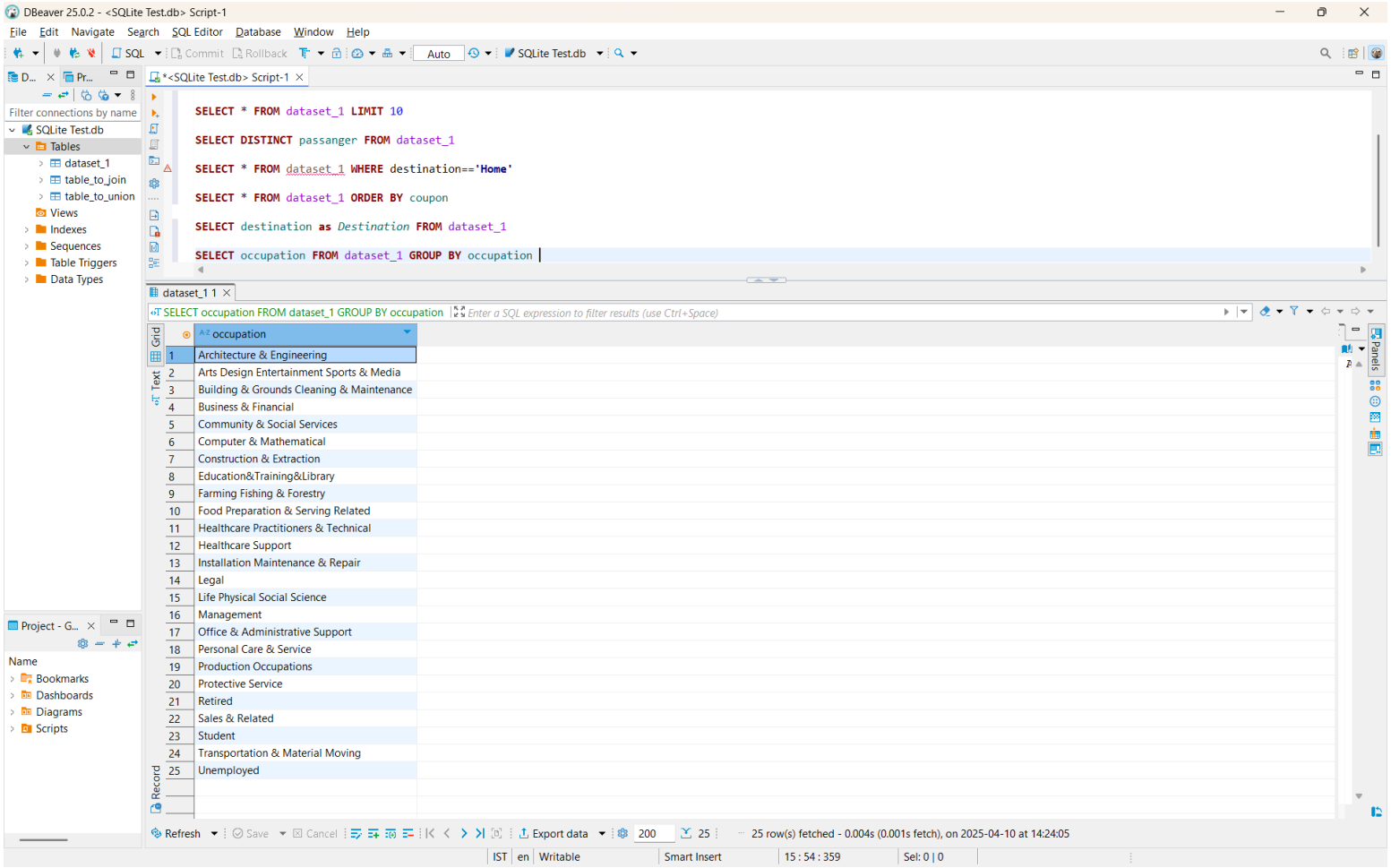
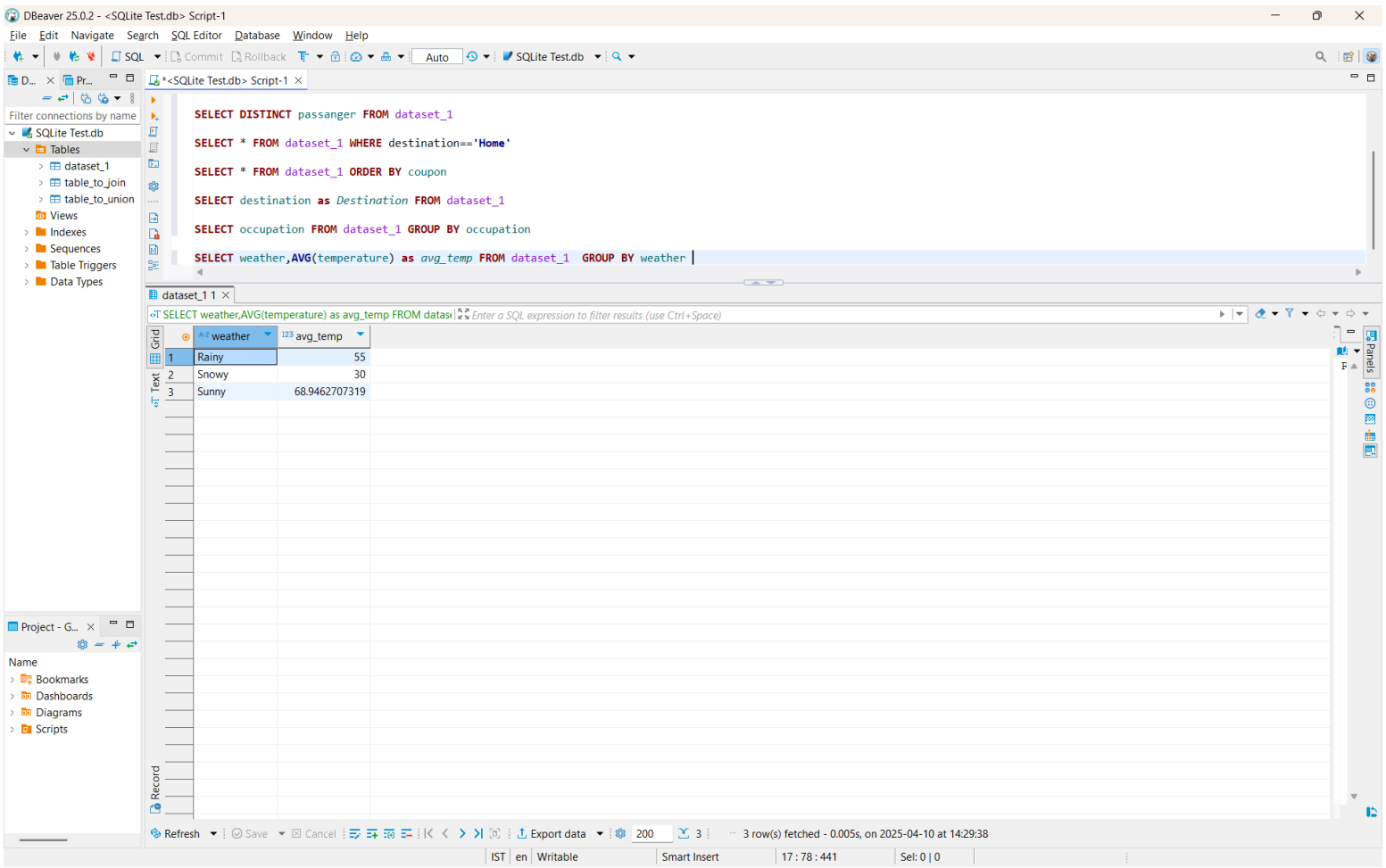
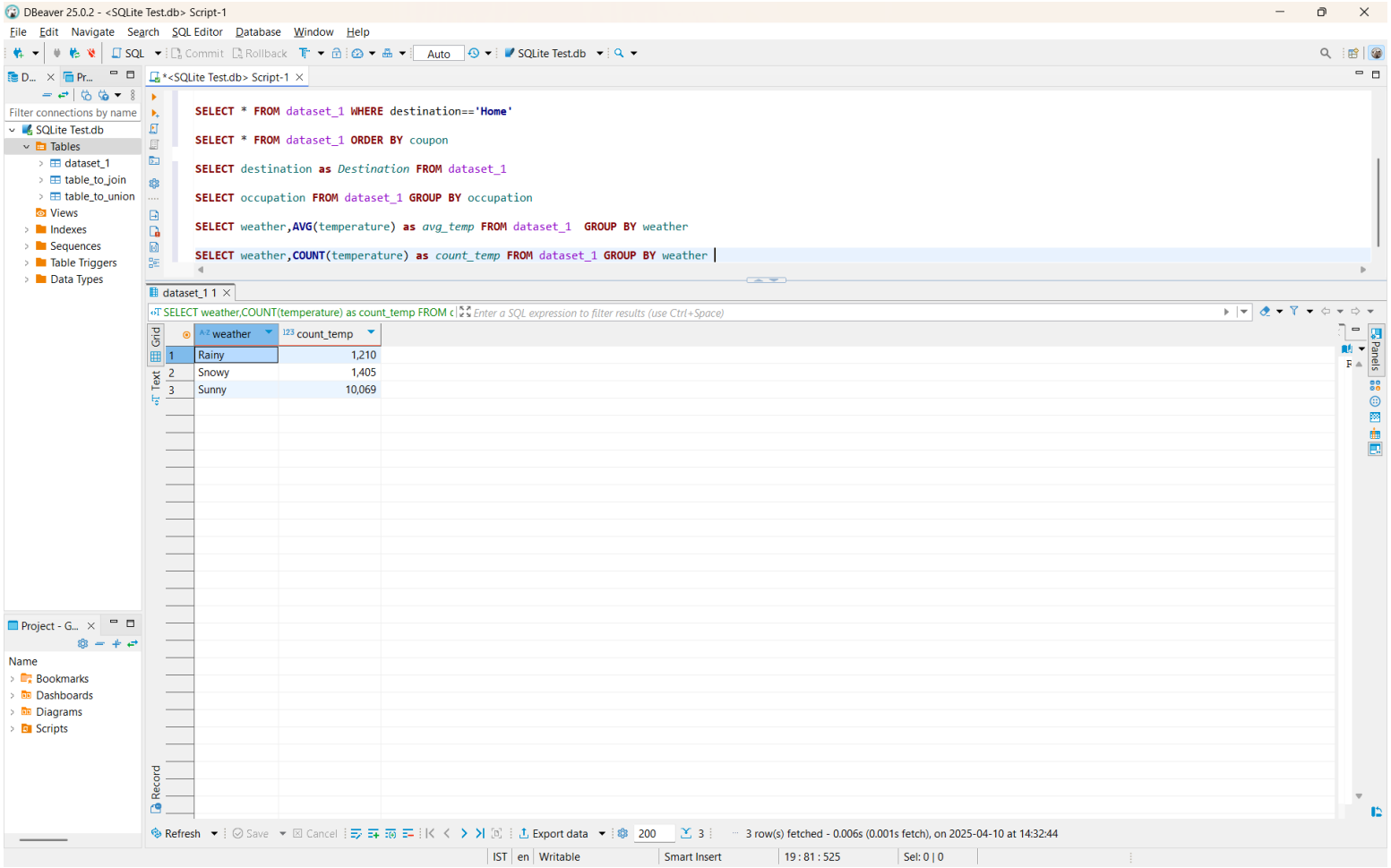
IST en Writable Smart Insert 9 : 50 : 205 Sel: 0 | 0

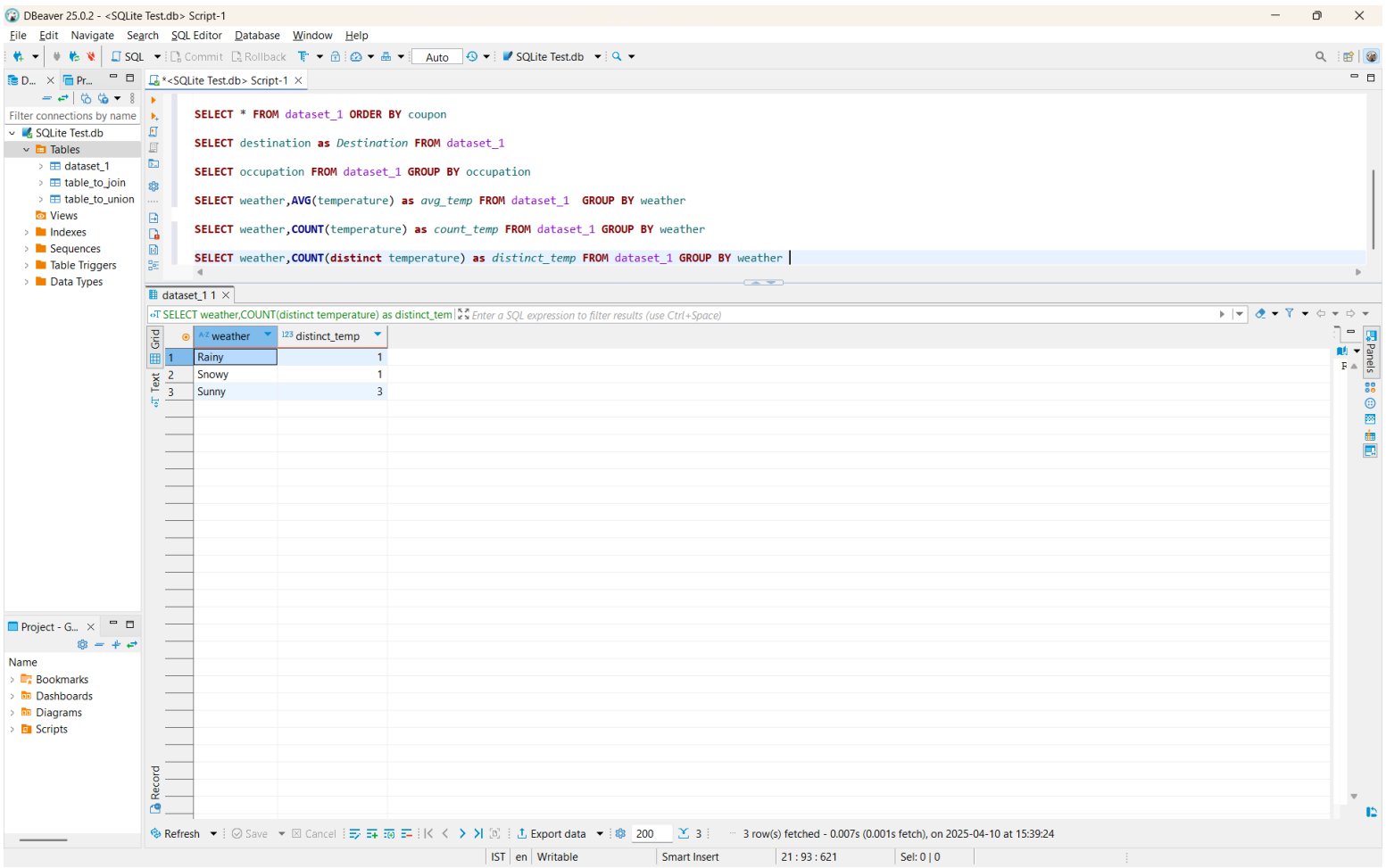

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT * FROM dataset_1
SELECT weather,temperature from dataset_1
SELECT * FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination=='Home'
SELECT * FROM dataset_1 ORDER BY coupon
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
dataset_1 1
SELECT * FROM dataset_1 ORDER BY coupon
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
destination passanger weather temperature time coupon expiration gender age maritalStatus has_children education
1 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female 21 Unmarried partner 1 Some college - no degree
2 Home Alone Sunny 55 6PM Bar 1d Female 21 Unmarried partner 1 Some college - no degree
3 Work Alone Sunny 55 7AM Bar 1d Female 21 Unmarried partner 1 Some college - no degree
4 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male 21 Single 0 Bachelors degree
5 Home Alone Sunny 55 6PM Bar 1d Male 21 Single 0 Bachelors degree
6 Work Alone Sunny 55 7AM Bar 1d Male 21 Single 0 Bachelors degree
7 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male 46 Single 0 Some college - no degree
8 Home Alone Sunny 55 6PM Bar 1d Male 46 Single 0 Some college - no degree
9 Work Alone Sunny 55 7AM Bar 1d Male 46 Single 0 Some college - no degree
10 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Male 46 Married partner 1 Bachelors degree
11 Home Alone Sunny 55 6PM Bar 1d Male 46 Married partner 1 Bachelors degree
12 Work Alone Sunny 55 7AM Bar 1d Male 46 Married partner 1 Bachelors degree
13 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male 21 Single 0 Associates degree
14 Home Alone Sunny 55 6PM Bar 1d Male 21 Single 0 Associates degree
15 Work Alone Sunny 55 7AM Bar 1d Male 21 Single 0 Associates degree
16 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male 26 Unmarried partner 0 Bachelors degree
17 Home Alone Sunny 55 6PM Bar 1d Male 26 Unmarried partner 0 Bachelors degree
18 Work Alone Sunny 55 7AM Bar 1d Male 26 Unmarried partner 0 Bachelors degree
19 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female 26 Married partner 1 Some college - no degree
20 Home Alone Sunny 55 6PM Bar 1d Female 26 Married partner 1 Some college - no degree
21 Work Alone Sunny 55 7AM Bar 1d Female 26 Married partner 1 Some college - no degree
22 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male 26 Single 0 Some college - no degree
23 Home Alone Sunny 55 6PM Bar 1d Male 26 Single 0 Some college - no degree
24 Work Alone Sunny 55 7AM Bar 1d Male 26 Single 0 Some college - no degree
25 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Female 26 Single 1 Associates degree
26 Work Alone Sunny 55 7AM Bar 1d Female 26 Single 1 Associates degree
Refresh Save Cancel Export data 200 400+
400 row(s) fetched - 0.017s (0.005s fetch), on 2025-04-10 at 14:15:39
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 11 : 41 : 249 Sel: 0 | 0

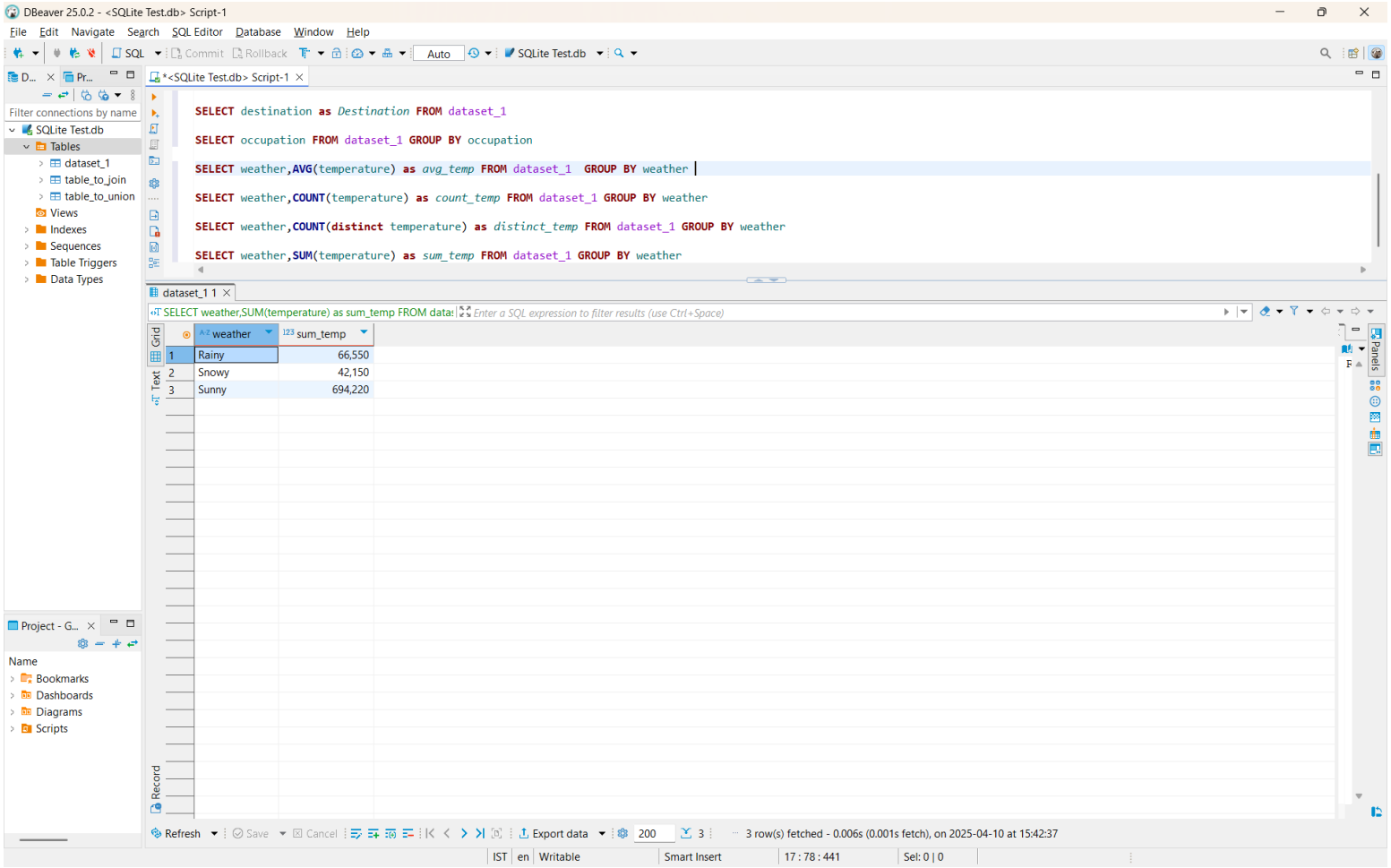

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT weather,temperature from dataset_1
SELECT * FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination=='Home'
SELECT * FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
dataset_1 1
SELECT destination as Destination FROM dataset_1
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
17 Work
18 Work
19 Work
20 Work
21 Work
22 Work
23 No Urgent Place
24 No Urgent Place
25 No Urgent Place
26 No Urgent Place
27 No Urgent Place
Refresh Save Cancel Export data 200 200+
200 row(s) fetched - 0.000s, on 2025-04-10 at 14:20:49
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
IST en Writable Smart Insert 13 : 50 : 302 Sel: 0 | 0

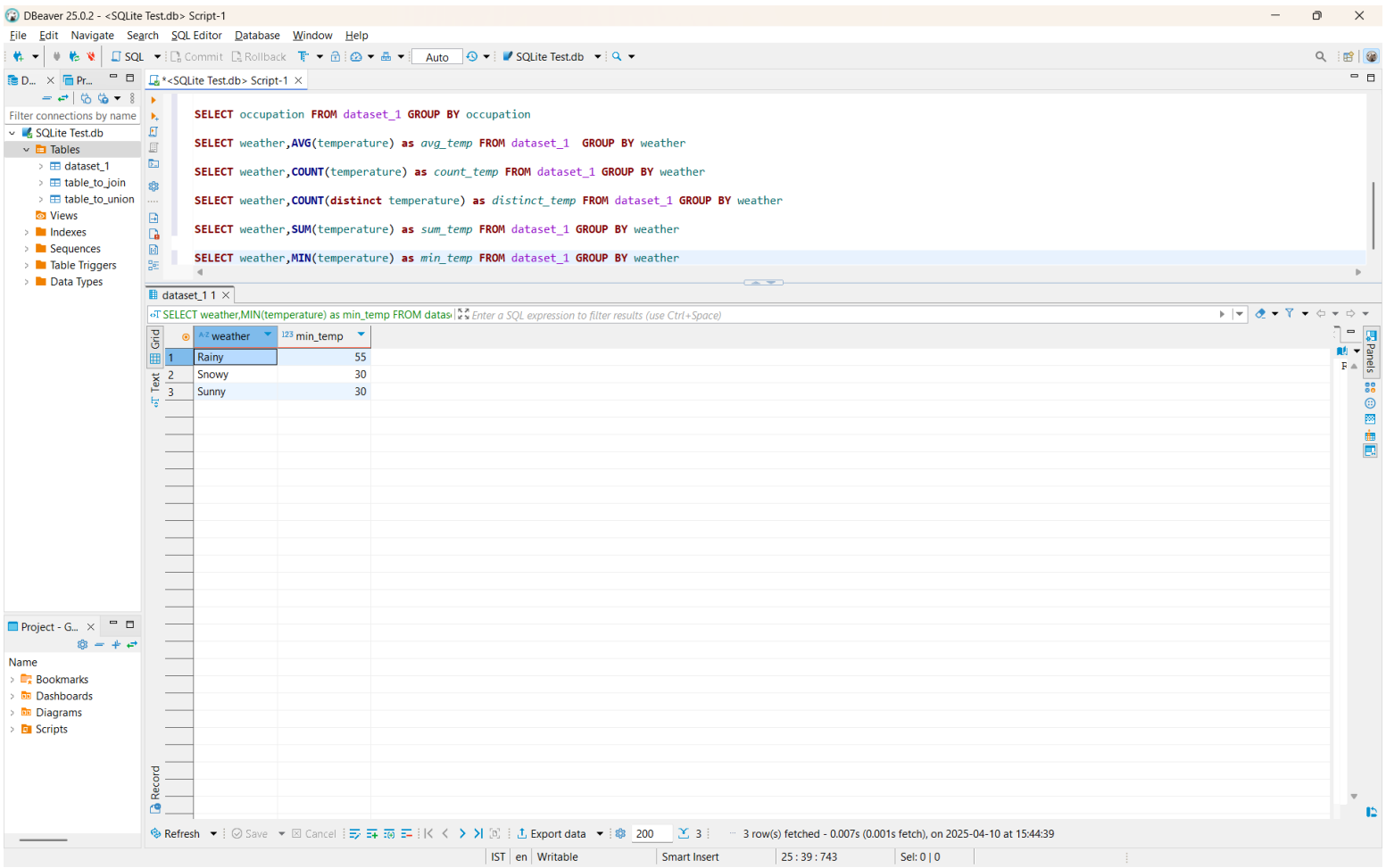

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT * FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination=='Home'
SELECT * FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
dataset_1 1
SELECT occupation FROM dataset_1 GROUP BY occupation
Enter a SQL expression to filter results (use Ctrl+Space)
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
18 Personal Care & Service
19 Production Occupations
20 Protective Service
21 Retired
22 Sales & Related
23 Student
24 Transportation & Material Moving
25 Unemployed
Refresh Save Cancel Export data 200 25
25 row(s) fetched - 0.004s (0.001s fetch), on 2025-04-10 at 14:24:05
IST en Writable Smart Insert 15 : 54 : 359 Sel: 0 | 0

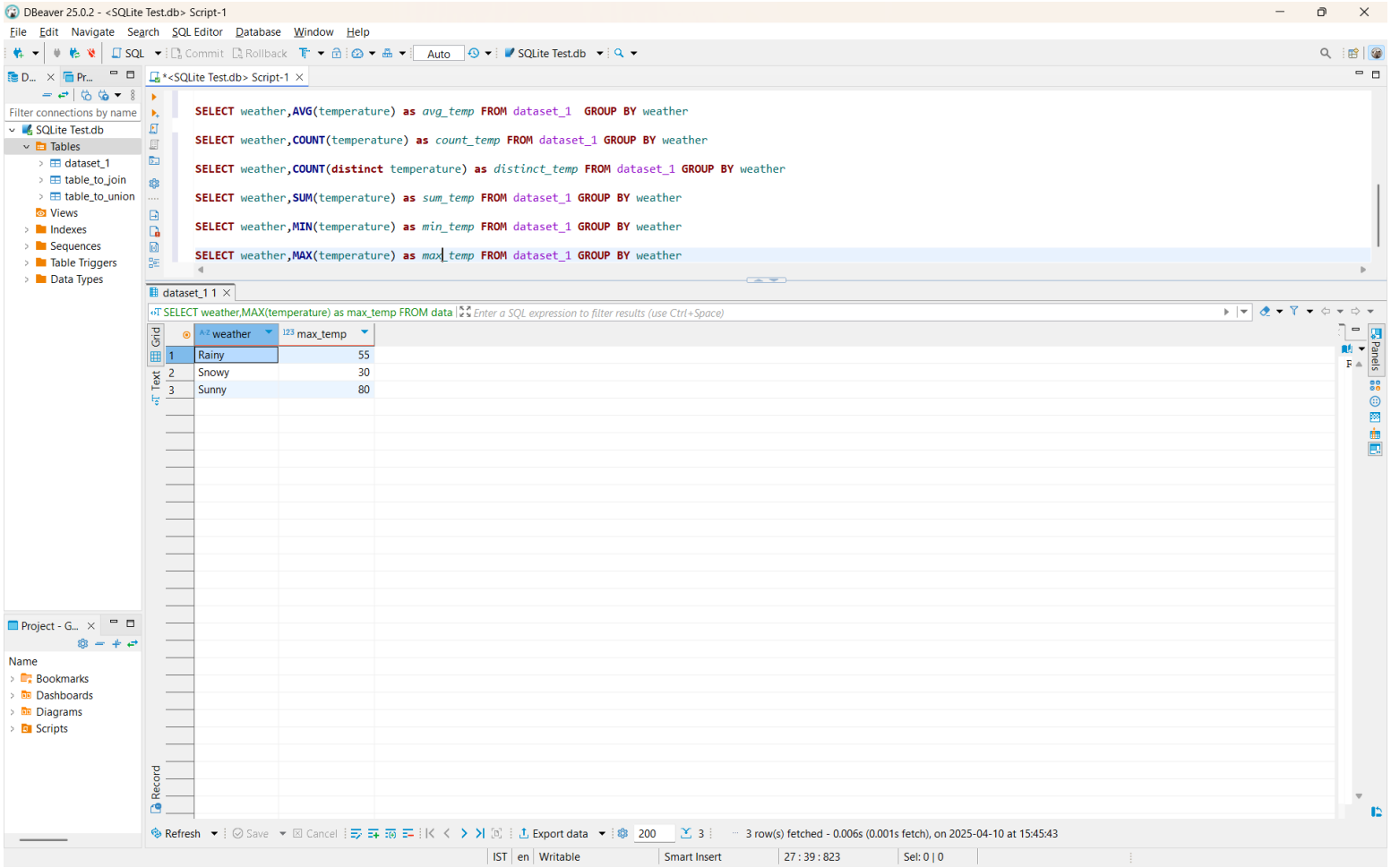

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination=='Home'
SELECT * FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
dataset_1 1
SELECT weather,AVG(temperature) as avg_temp FROM datas
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 - 0.005s, on 2025-04-10 at 14:29:38
IST en Writable Smart Insert 17 : 78 : 441 Sel: 0 | 0

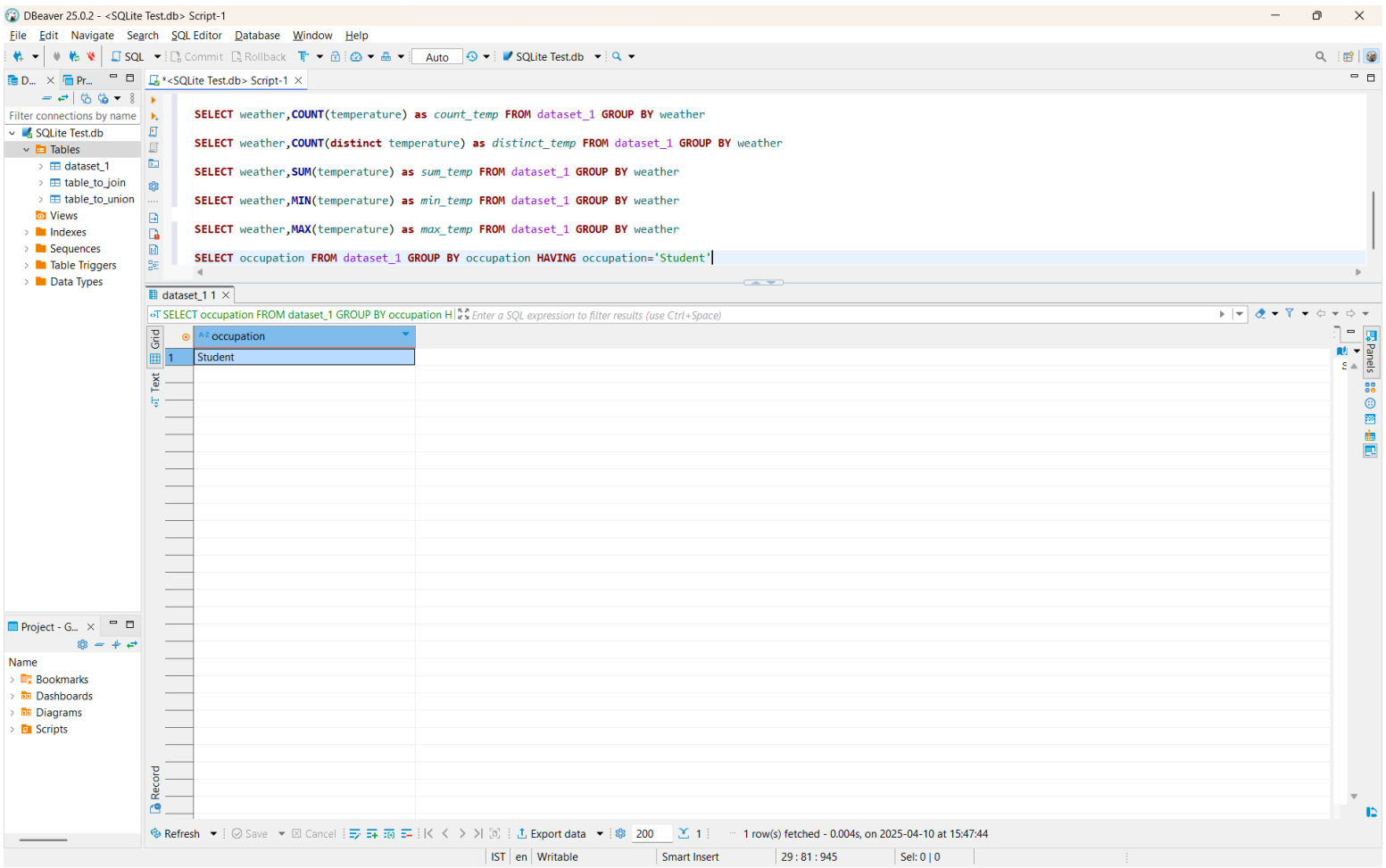

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT * FROM dataset_1 WHERE destination=='Home'
SELECT * FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(temperature) as count_temp FROM dataset_1 GROUP BY weather
dataset_1 1
SELECT weather,COUNT(temperature) as count_temp FROM c
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 - 0.006s (0.001s fetch), on 2025-04-10 at 14:32:44
IST en Writable Smart Insert 19 : 81 : 525 Sel: 0 | 0
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
Project - G...
Bookmarks
Dashboards
Diagrams
Scripts

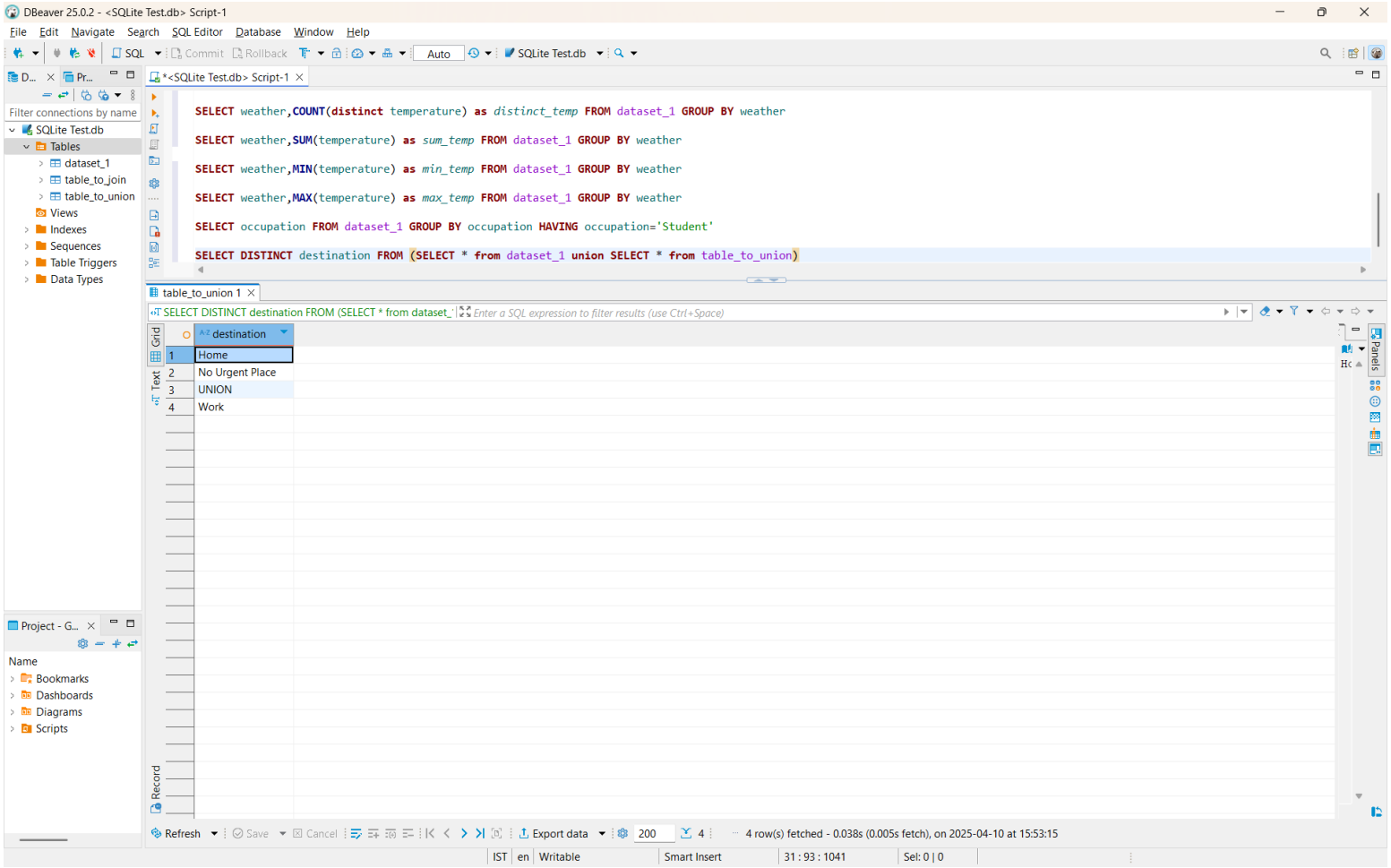

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT * FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(temperature) as count_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(distinct temperature) as distinct_temp FROM dataset_1 GROUP BY weather
dataset_1 1
SELECT weather,COUNT(distinct temperature) as distinct_tem
Enter a SQL expression to filter results (use Ctrl+Space)
weather
distinct_temp
1 Rainy 1
2 Snowy 1
3 Sunny 3
Refresh Save Cancel Export data 200 3
3 row(s) fetched - 0.007s (0.001s fetch), on 2025-04-10 at 15:39:24
IST en Writable Smart Insert 21 : 93 : 621 Sel: 0 | 0
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
Project - G...
Bookmarks
Dashboards
Diagrams
Scripts

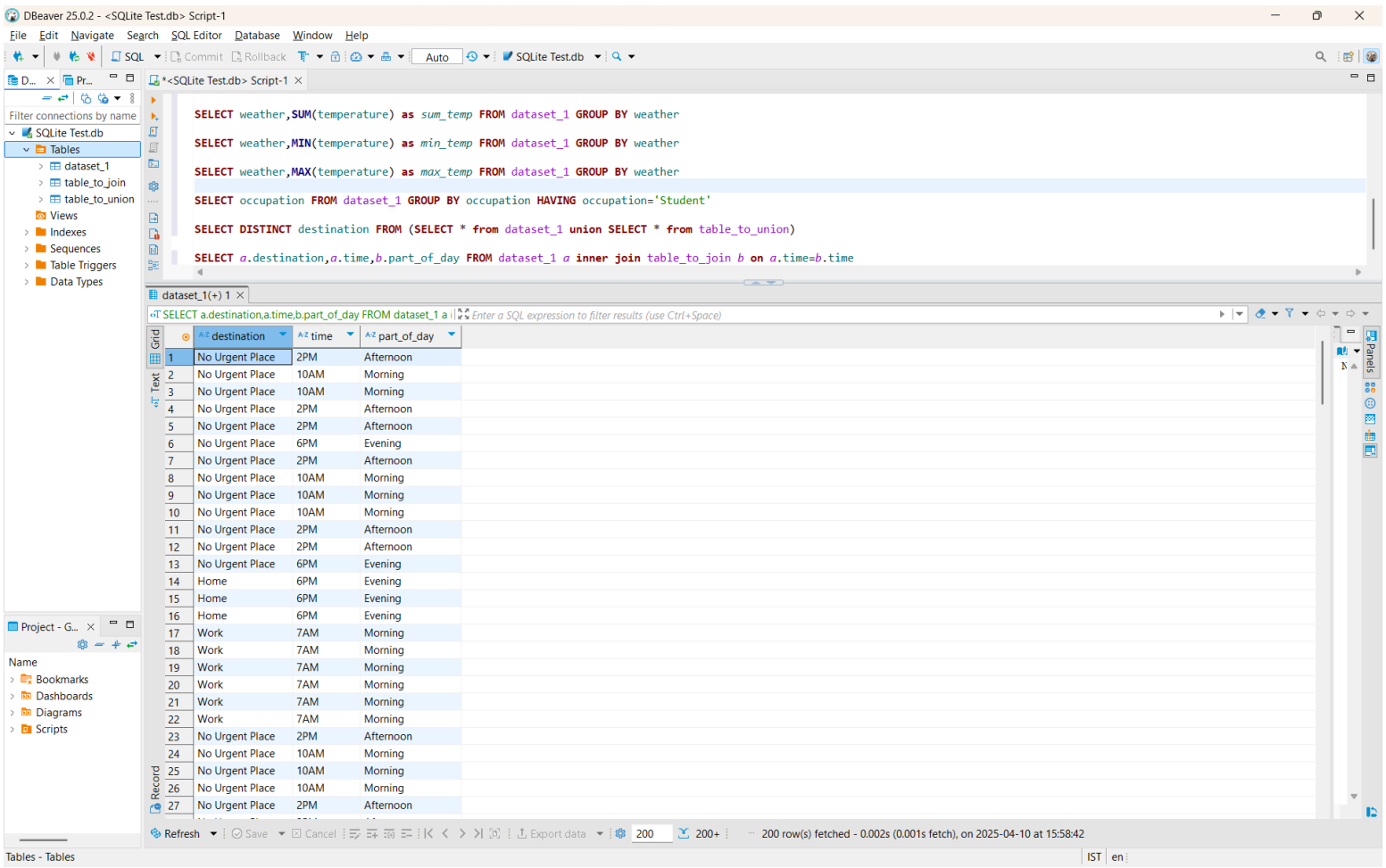

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(temperature) as count_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(distinct temperature) as distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather,SUM(temperature) as sum_temp FROM dataset_1 GROUP BY weather
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
dataset_1 1
SELECT weather,SUM(temperature) as sum_temp FROM datas
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
Grid
Text
Record
Refresh Save Cancel Export data 200 3
3 row(s) fetched - 0.006s (0.001s fetch), on 2025-04-10 at 15:42:37
IST en Writable Smart Insert 17 : 78 : 441 Sel: 0 | 0

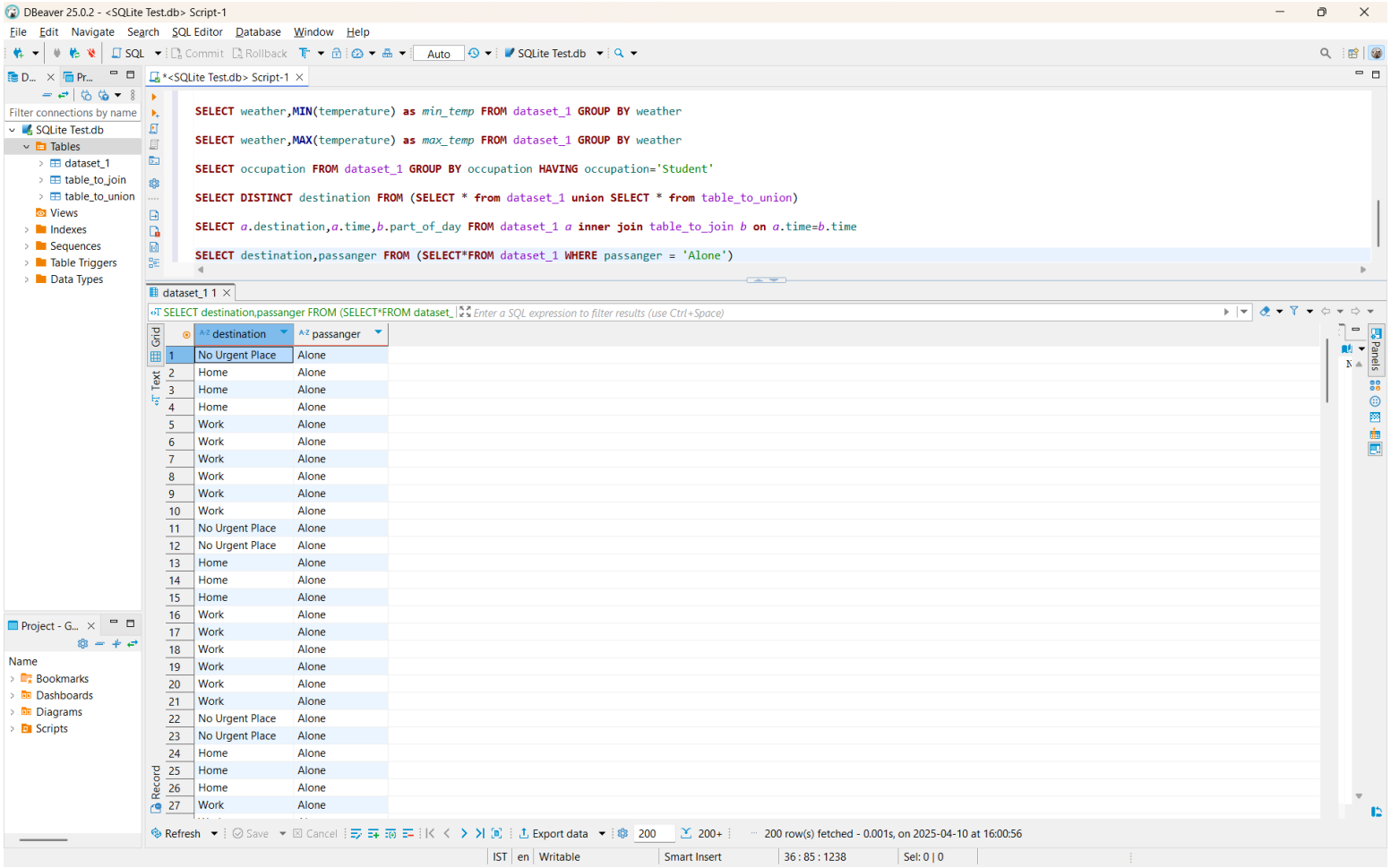

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(temperature) as count_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(distinct temperature) as distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather,SUM(temperature) as sum_temp FROM dataset_1 GROUP BY weather
SELECT weather,MIN(temperature) as min_temp FROM dataset_1 GROUP BY weather
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
dataset_1 1
SELECT weather,MIN(temperature) as min_temp FROM datas
Enter a SQL expression to filter results (use Ctrl+Space)
weather
min_temp
1 Rainy 55
2 Snowy 30
3 Sunny 30
Grid
Text
Record
Refresh Save Cancel Export data 200 3
3 row(s) fetched - 0.007s (0.001s fetch), on 2025-04-10 at 15:44:39
IST en Writable Smart Insert 25 : 39 : 743 Sel: 0 | 0

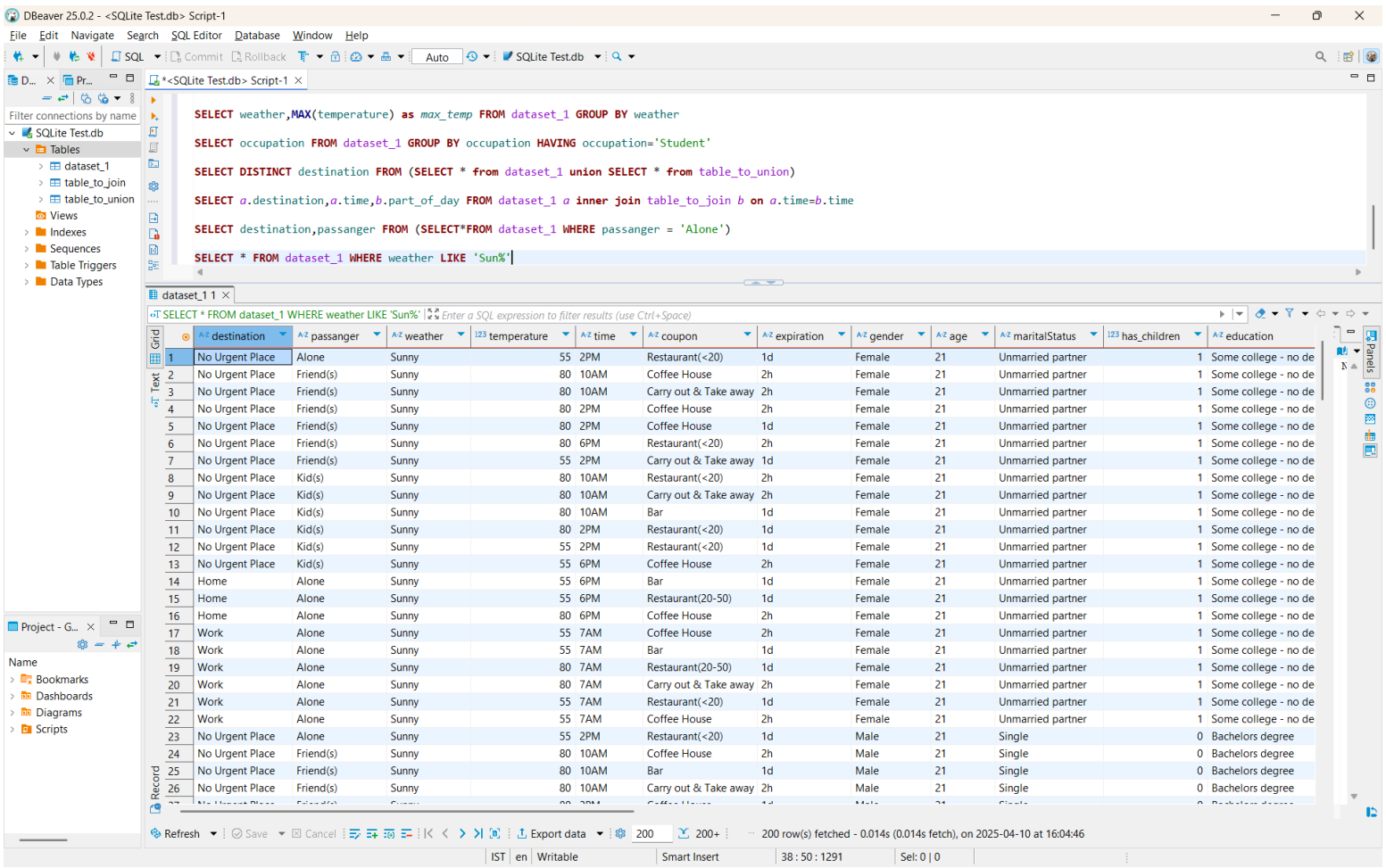

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT weather,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(temperature) as count_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(distinct temperature) as distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather,SUM(temperature) as sum_temp FROM dataset_1 GROUP BY weather
SELECT weather,MIN(temperature) as min_temp FROM dataset_1 GROUP BY weather
SELECT weather,MAX(temperature) as max_temp FROM dataset_1 GROUP BY weather
Filter connections by name
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
dataset_1 1
SELECT weather,MAX(temperature) as max_temp FROM data
Enter a SQL expression to filter results (use Ctrl+Space)
weather
max_temp
1 Rainy 55
2 Snowy 30
3 Sunny 80
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
Refresh Save Cancel Export data 200 3
3 row(s) fetched - 0.006s (0.001s fetch), on 2025-04-10 at 15:45:43
IST en Writable Smart Insert 27 : 39 : 823 Sel: 0 | 0

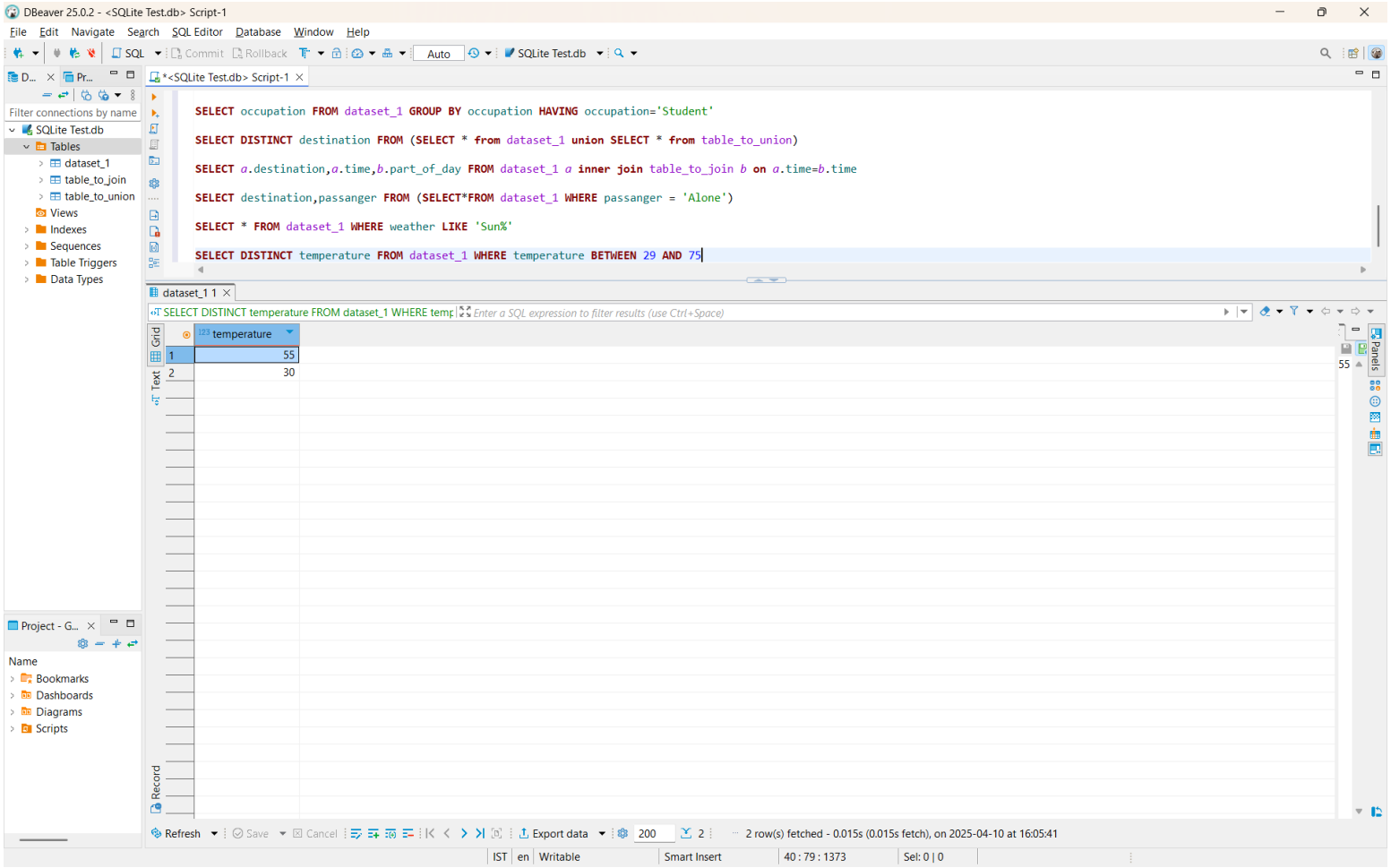

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
SELECT weather,COUNT(temperature) as count_temp FROM dataset_1 GROUP BY weather
SELECT weather,COUNT(distinct temperature) as distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather,SUM(temperature) as sum_temp FROM dataset_1 GROUP BY weather
SELECT weather,MIN(temperature) as min_temp FROM dataset_1 GROUP BY weather
SELECT weather,MAX(temperature) as max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
Filter connections by name
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
dataset_1 1
SELECT occupation FROM dataset_1 GROUP BY occupation H
Enter a SQL expression to filter results (use Ctrl+Space)
occupation
1 Student
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
Refresh Save Cancel Export data 200 1
1 row(s) fetched - 0.004s, on 2025-04-10 at 15:47:44
IST en Writable Smart Insert 29 : 81 : 945 Sel: 0 | 0

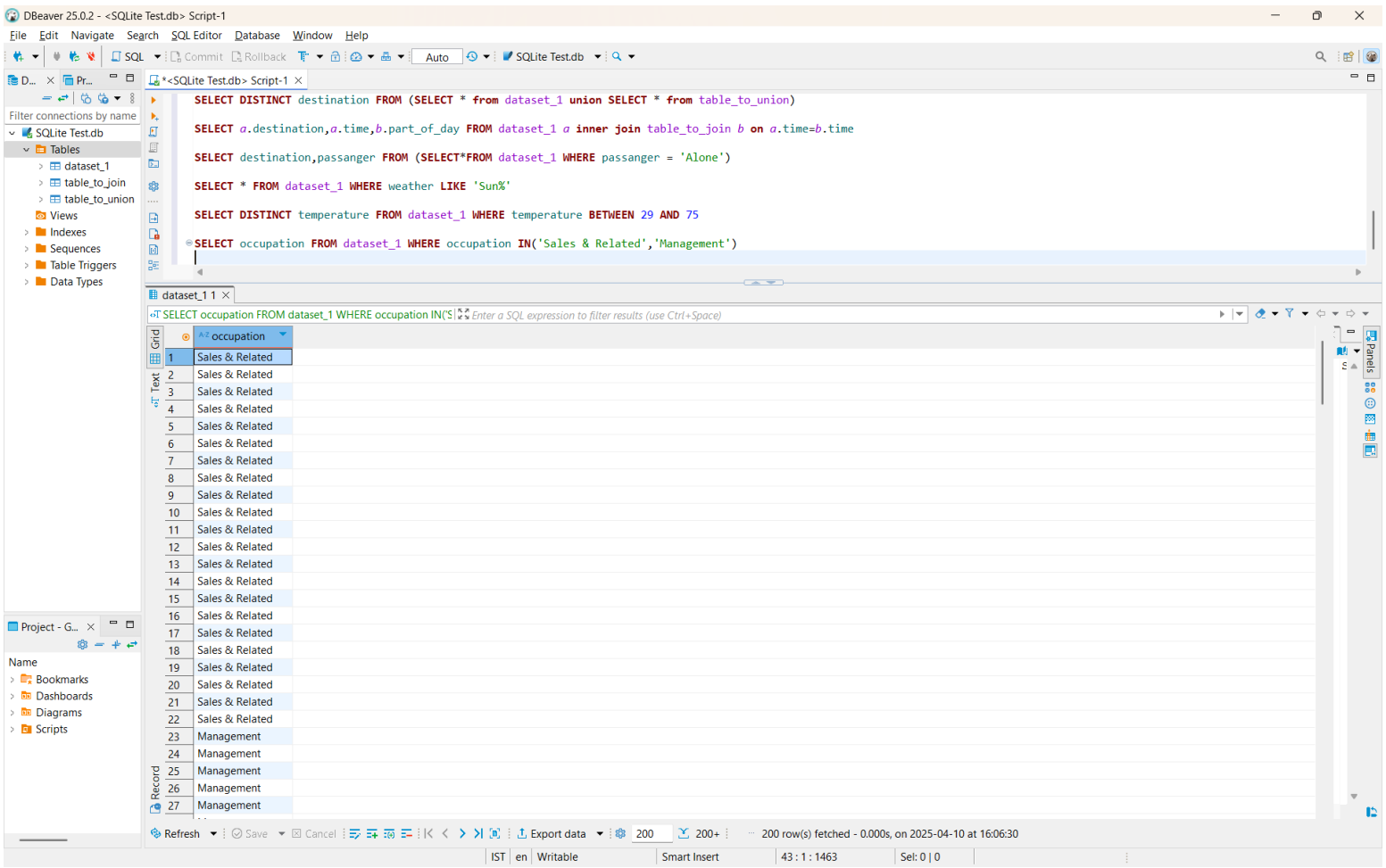

DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
*<SQLite Test.db> Script-1
SELECT weather,COUNT(distinct temperature) as distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather,SUM(temperature) as sum_temp FROM dataset_1 GROUP BY weather
SELECT weather,MIN(temperature) as min_temp FROM dataset_1 GROUP BY weather
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)
table_to_union 1
destination
1 Home
2 No Urgent Place
3 UNION
4 Work
4 row(s) fetched - 0.038s (0.005s fetch), on 2025-04-10 at 15:53:15


DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
*<SQLite Test.db> Script-1
SELECT weather,SUM(temperature) as sum_temp FROM dataset_1 GROUP BY weather
SELECT weather,MIN(temperature) as min_temp FROM dataset_1 GROUP BY weather
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
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
26 No Urgent Place 10AM Morning
27 No Urgent Place 2PM Afternoon
200 row(s) fetched - 0.002s (0.001s fetch), on 2025-04-10 at 15:58:42


DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
*<SQLite Test.db> Script-1
SELECT weather,MIN(temperature) as min_temp FROM dataset_1 GROUP BY weather
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')
dataset_1 1
SELECT destination,passanger FROM (SELECT*FROM dataset_
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
24 Home Alone
25 Home Alone
26 Home Alone
27 Work Alone
Refresh Save Cancel Export data
200 row(s) fetched - 0.001s, on 2025-04-10 at 16:00:56
IST en Writable Smart Insert 36 : 85 : 1238 Sel: 0 | 0


DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
*<SQLite Test.db> Script-1
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%'
dataset_1 1
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
destination passanger weather temperature time coupon expiration gender age maritalStatus has_children education
1 No Urgent Place Alone Sunny 55 2PM Restaurant(<20) 1d Female 21 Unmarried partner 1 Some college - no de
2 No Urgent Place Friend(s) Sunny 80 10AM Coffee House 2h Female 21 Unmarried partner 1 Some college - no de
3 No Urgent Place Friend(s) Sunny 80 10AM Carry out & Take away 2h Female 21 Unmarried partner 1 Some college - no de
4 No Urgent Place Friend(s) Sunny 80 2PM Coffee House 2h Female 21 Unmarried partner 1 Some college - no de
5 No Urgent Place Friend(s) Sunny 80 2PM Coffee House 1d Female 21 Unmarried partner 1 Some college - no de
6 No Urgent Place Friend(s) Sunny 80 6PM Restaurant(<20) 2h Female 21 Unmarried partner 1 Some college - no de
7 No Urgent Place Friend(s) Sunny 55 2PM Carry out & Take away 1d Female 21 Unmarried partner 1 Some college - no de
8 No Urgent Place Kid(s) Sunny 80 10AM Restaurant(<20) 2h Female 21 Unmarried partner 1 Some college - no de
9 No Urgent Place Kid(s) Sunny 80 10AM Carry out & Take away 2h Female 21 Unmarried partner 1 Some college - no de
10 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female 21 Unmarried partner 1 Some college - no de
11 No Urgent Place Kid(s) Sunny 80 2PM Restaurant(<20) 1d Female 21 Unmarried partner 1 Some college - no de
12 No Urgent Place Kid(s) Sunny 55 2PM Restaurant(<20) 1d Female 21 Unmarried partner 1 Some college - no de
13 No Urgent Place Kid(s) Sunny 55 6PM Coffee House 2h Female 21 Unmarried partner 1 Some college - no de
14 Home Alone Sunny 55 6PM Bar 1d Female 21 Unmarried partner 1 Some college - no de
15 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Female 21 Unmarried partner 1 Some college - no de
16 Home Alone Sunny 80 6PM Coffee House 2h Female 21 Unmarried partner 1 Some college - no de
17 Work Alone Sunny 55 7AM Coffee House 2h Female 21 Unmarried partner 1 Some college - no de
18 Work Alone Sunny 55 7AM Bar 1d Female 21 Unmarried partner 1 Some college - no de
19 Work Alone Sunny 80 7AM Restaurant(20-50) 1d Female 21 Unmarried partner 1 Some college - no de
20 Work Alone Sunny 80 7AM Carry out & Take away 2h Female 21 Unmarried partner 1 Some college - no de
21 Work Alone Sunny 55 7AM Restaurant(<20) 1d Female 21 Unmarried partner 1 Some college - no de
22 Work Alone Sunny 55 7AM Coffee House 2h Female 21 Unmarried partner 1 Some college - no de
23 No Urgent Place Alone Sunny 55 2PM Restaurant(<20) 1d Male 21 Single 0 Bachelors degree
24 No Urgent Place Friend(s) Sunny 80 10AM Coffee House 2h Male 21 Single 0 Bachelors degree
25 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male 21 Single 0 Bachelors degree
26 No Urgent Place Friend(s) Sunny 80 10AM Carry out & Take away 2h Male 21 Single 0 Bachelors degree
Refresh Save Cancel Export data
200 row(s) fetched - 0.014s (0.014s fetch), on 2025-04-10 at 16:04:46
IST en Writable Smart Insert 38 : 50 : 1291 Sel: 0 | 0


DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
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
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
dataset_1 1
SELECT DISTINCT temperature FROM dataset_1 WHERE temp
Enter a SQL expression to filter results (use Ctrl+Space)
temperature
1 55
2 30
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
Refresh Save Cancel Export data 200 2
2 row(s) fetched - 0.015s (0.015s fetch), on 2025-04-10 at 16:05:41
IST en Writable Smart Insert 40 : 79 : 1373 Sel: 0 | 0


DBeaver 25.0.2 - <SQLite Test.db> Script-1
File Edit Navigate Search SQL Editor Database Window Help
SQL Commit Rollback Auto SQLite Test.db
*<SQLite Test.db> Script-1
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
SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
SQLite Test.db
Tables
dataset_1
table_to_join
table_to_union
Views
Indexes
Sequences
Table Triggers
Data Types
dataset_1 1
SELECT occupation FROM dataset_1 WHERE occupation IN('S
Enter a SQL expression to filter results (use Ctrl+Space)
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
19 Sales & Related
20 Sales & Related
21 Sales & Related
22 Sales & Related
23 Management
24 Management
25 Management
26 Management
27 Management
Project - G...
Name
Bookmarks
Dashboards
Diagrams
Scripts
Refresh Save Cancel Export data 200 200+
200 row(s) fetched - 0.000s, on 2025-04-10 at 16:06:30
IST en Writable Smart Insert 43 : 1 : 1463 Sel: 0 | 0