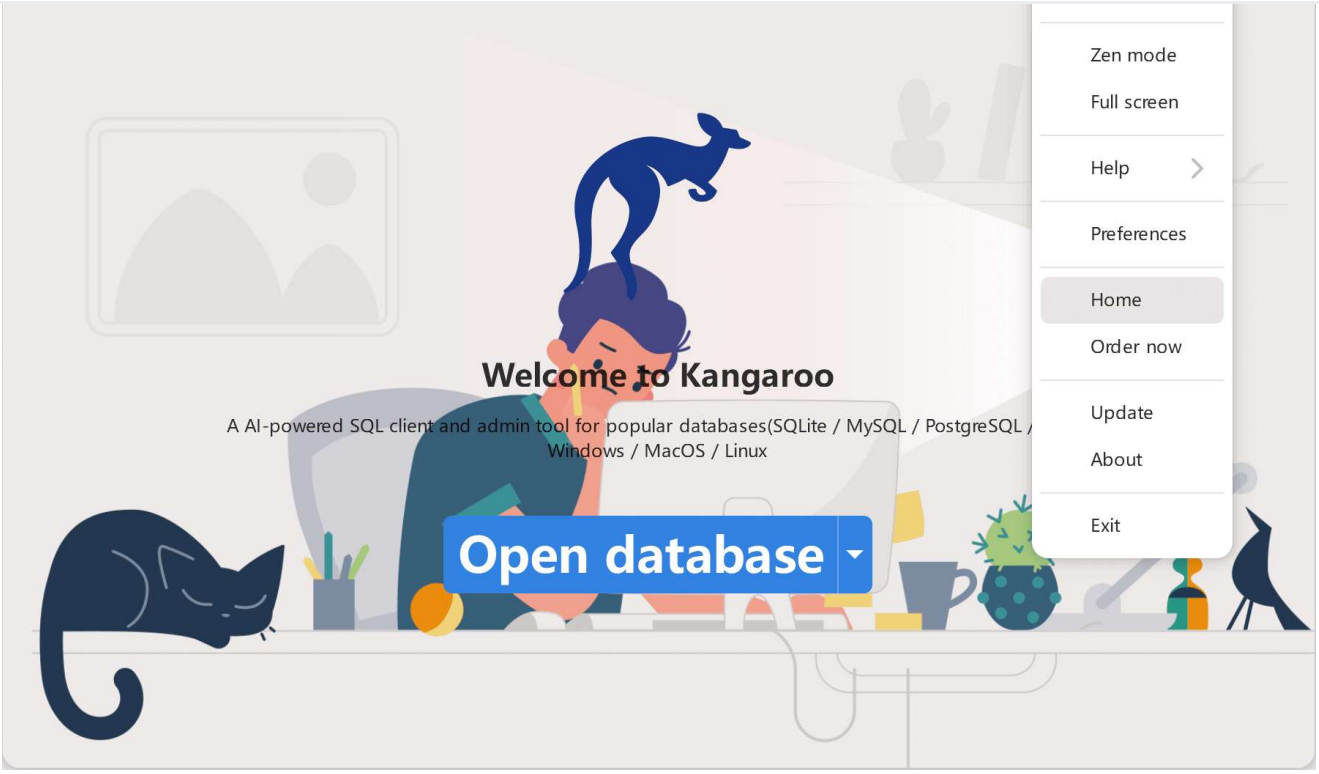
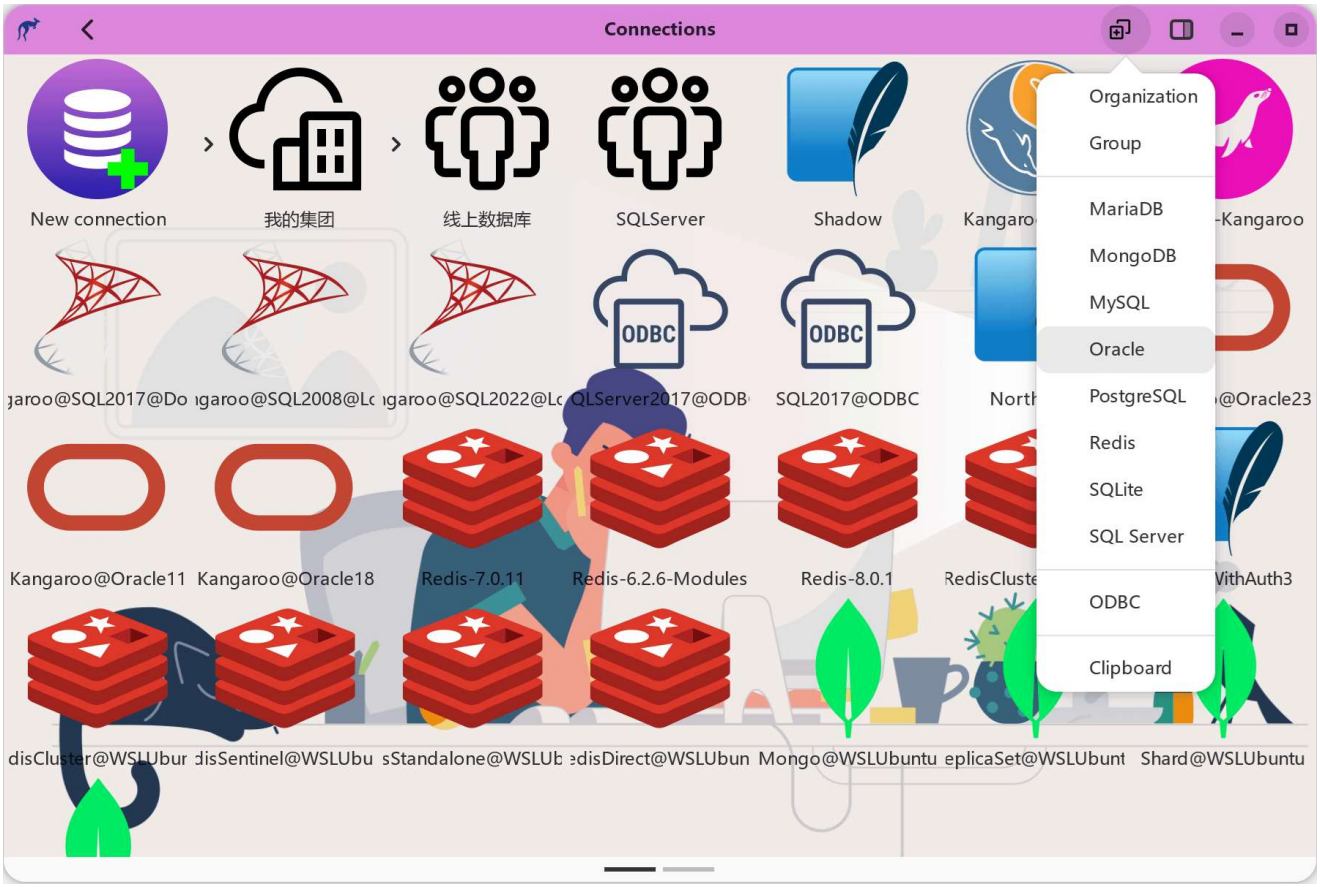
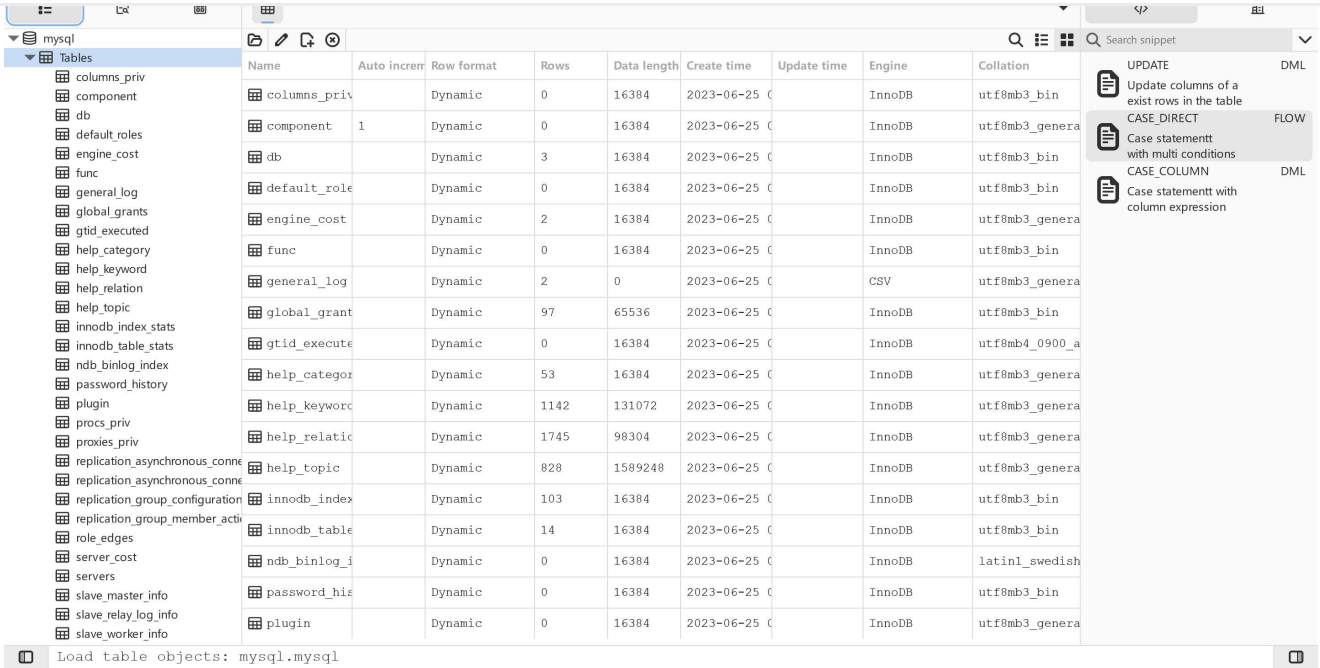
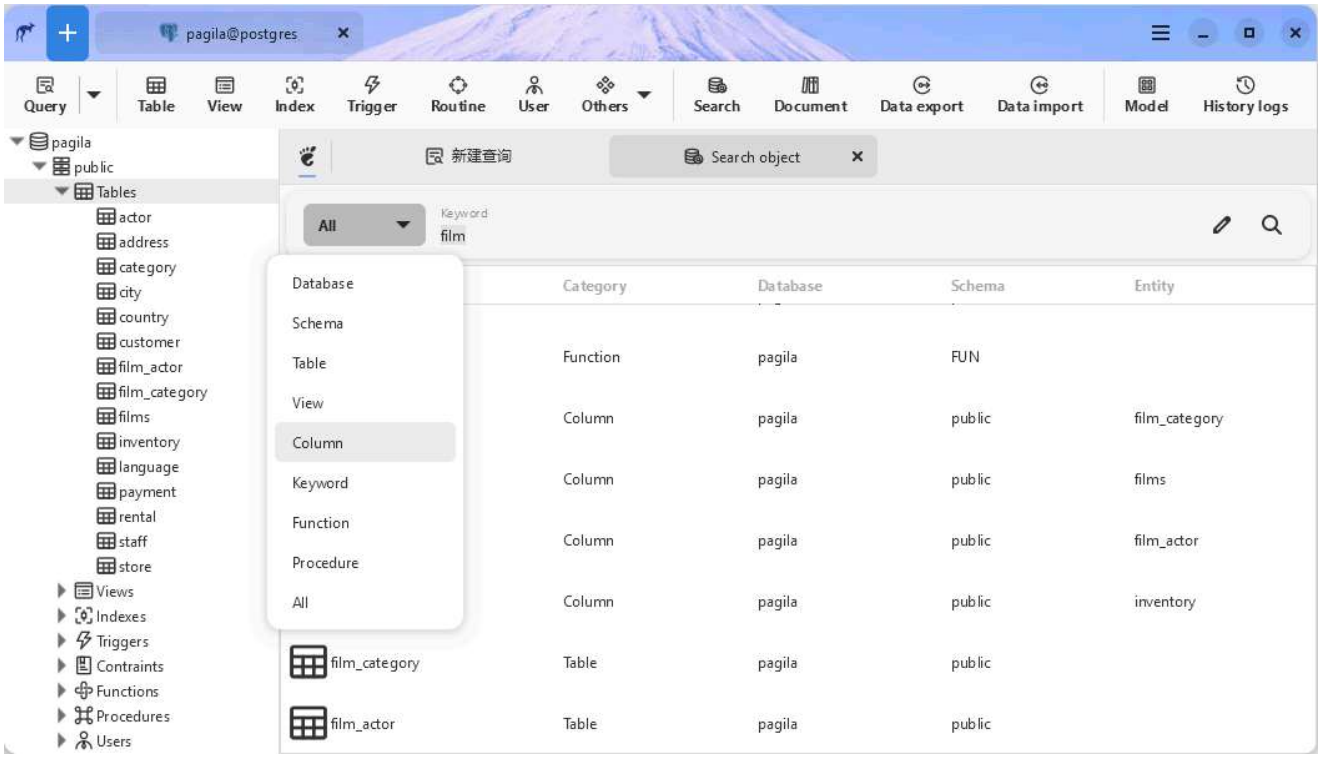
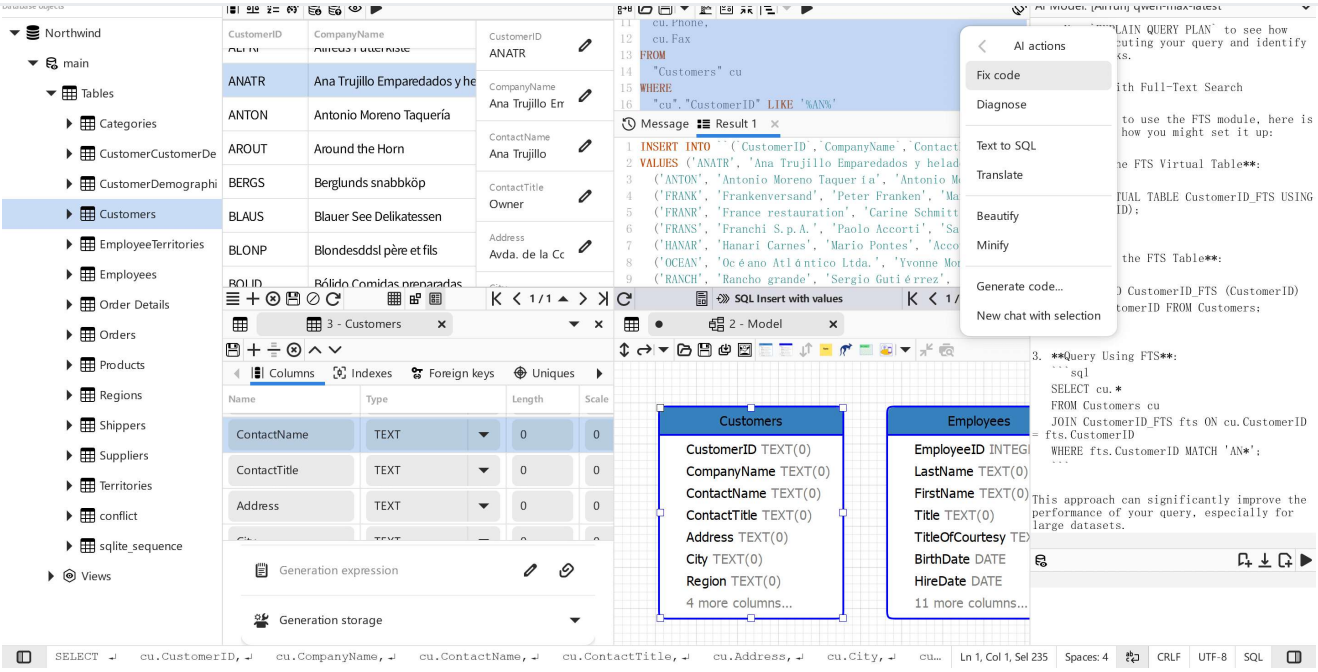
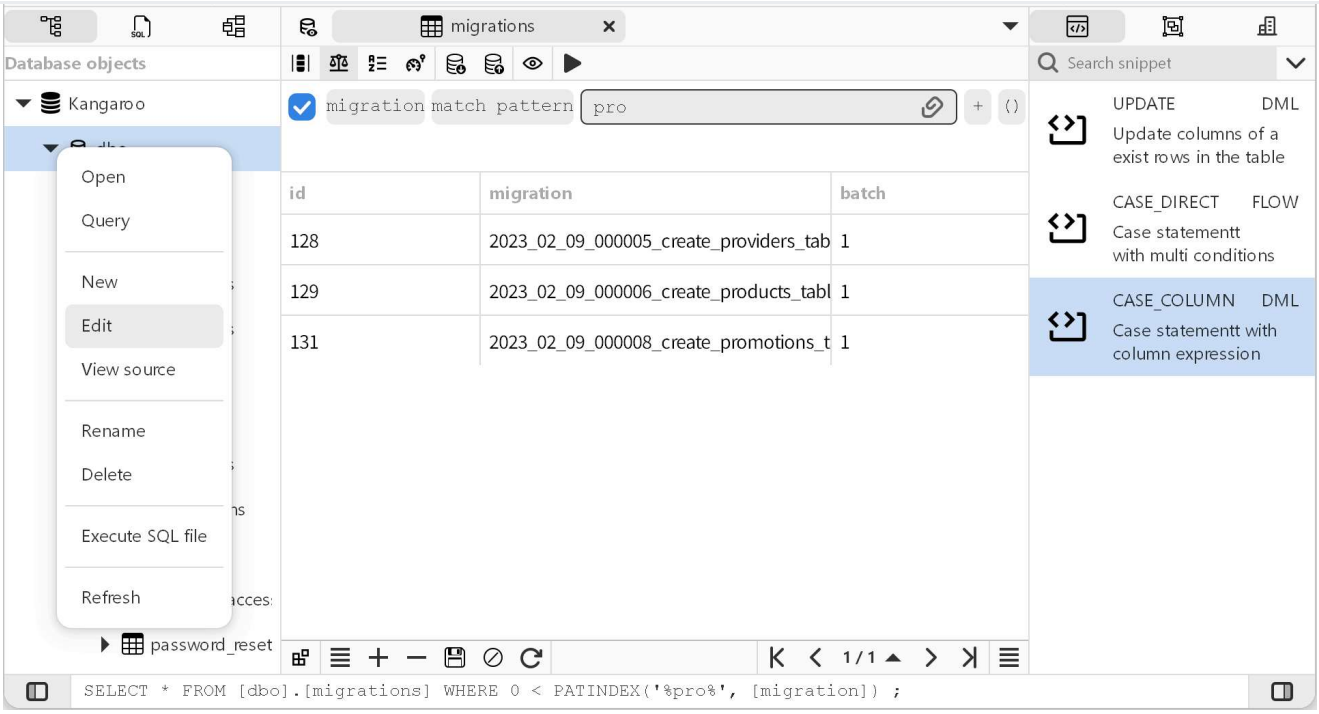

Zen mode
Full screen
Help
Preferences
Home
Order now
Update
About
Exit
Welcome to Kangaroo
A AI-powered SQL client and admin tool for popular databases(SQLite / MySQL / PostgreSQL /
Windows / MacOS / Linux
Open database

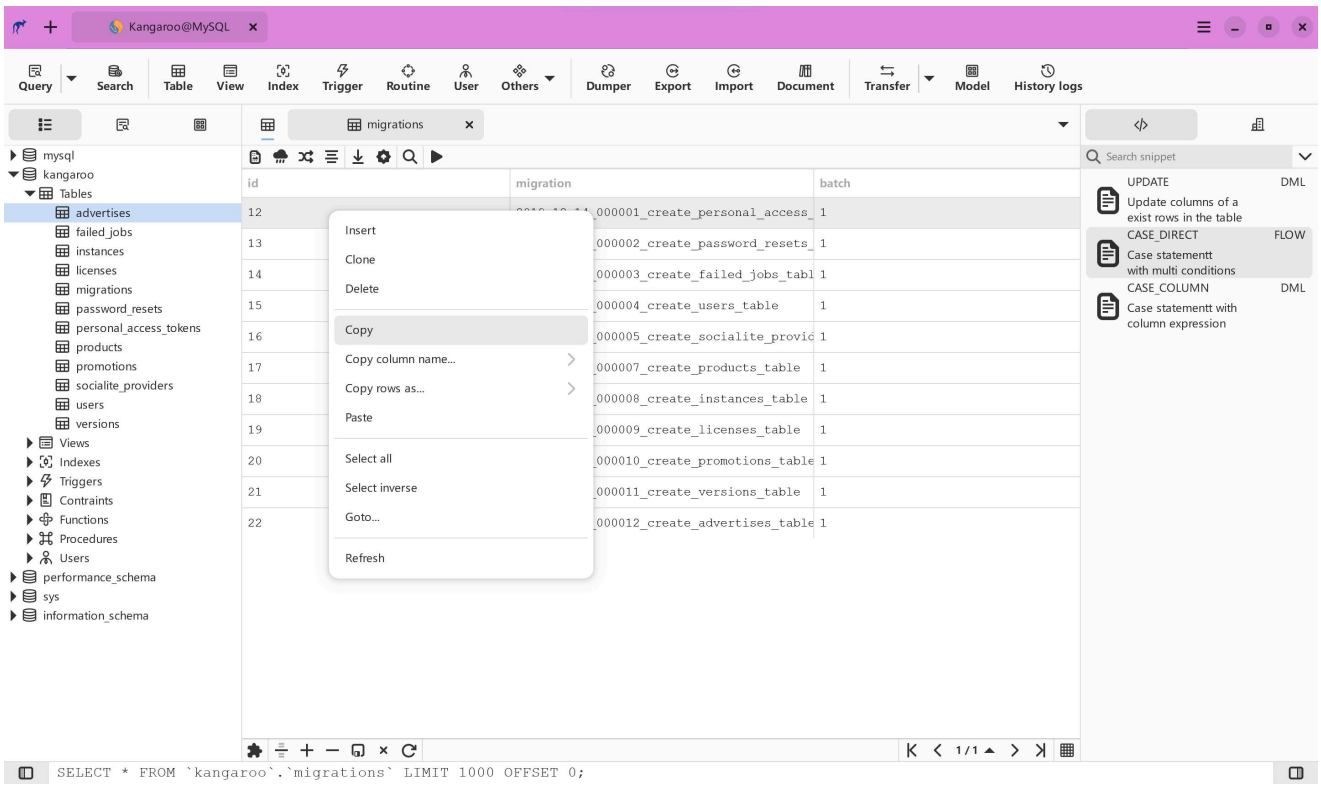

Connections
Organization
Group
MariaDB
MongoDB
MySQL
Oracle
PostgreSQL
Redis
SQLite
SQL Server
ODBC
Clipboard
New connection
我的集团
线上数据库
SQLServer
Shadow
SQL2017@ODBC
Kangaroo@Oracle11
Kangaroo@Oracle18
Redis-7.0.11
Redis-6.2.6-Modules
Redis-8.0.1
Mongo@WSLUbuntu
Shard@WSLUbuntu

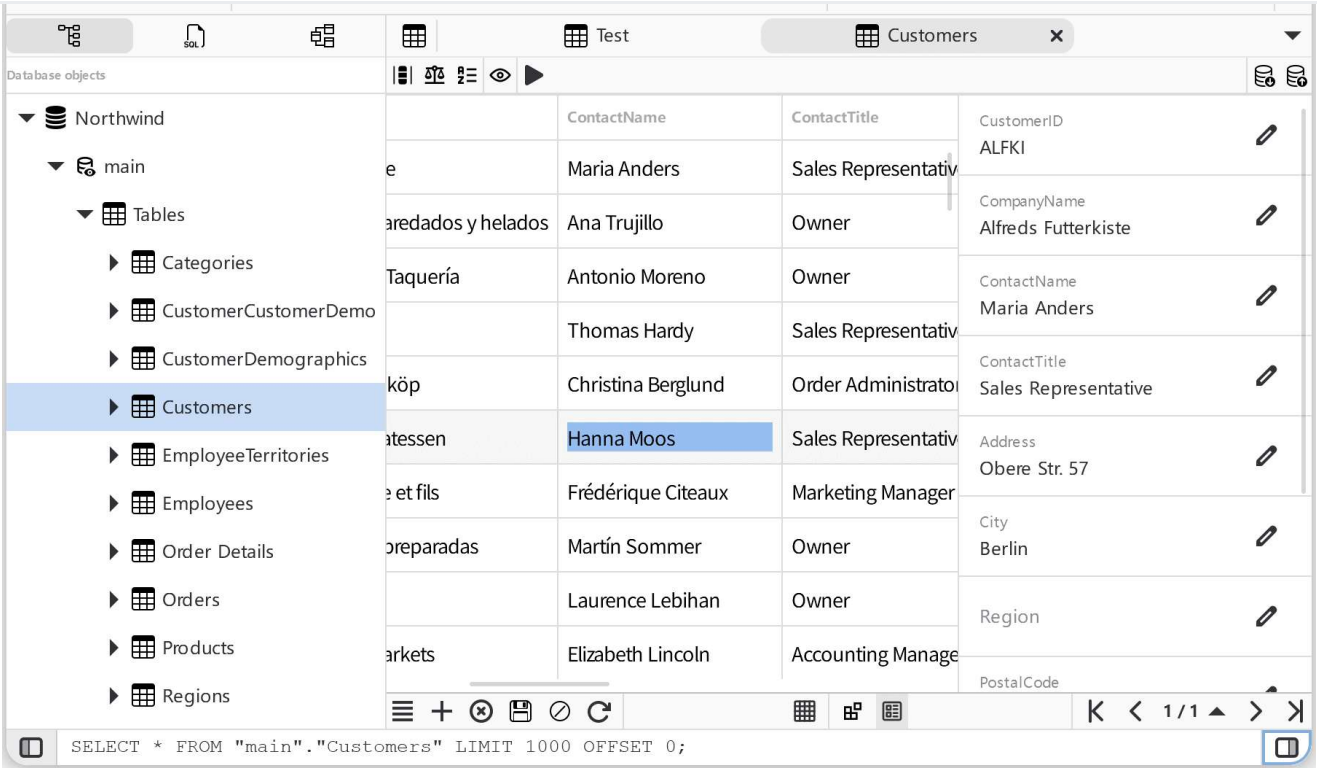

mysql
Tables
columns_priv
component
db
default_roles
engine_cost
func
general_log
global_grants
gtid_executed
help_category
help_keyword
help_relation
help_topic
innodb_index_stats
innodb_table_stats
ndb_binlog_index
password_history
plugin
procs_priv
proxies_priv
role_edges
server_cost
servers
slave_master_info
slave_relay_log_info
slave_worker_info
Name
Auto increm
Row format
Rows
Data length
Create time
Update time
Engine
Collation
Search snippet
UPDATE
DML
Update columns of a exist rows in the table
CASE_DIRECT
FLOW
Case statementt with multi conditions
CASE_COLUMN
DML
Case statementt with column expression
Load table objects: mysql.mysql

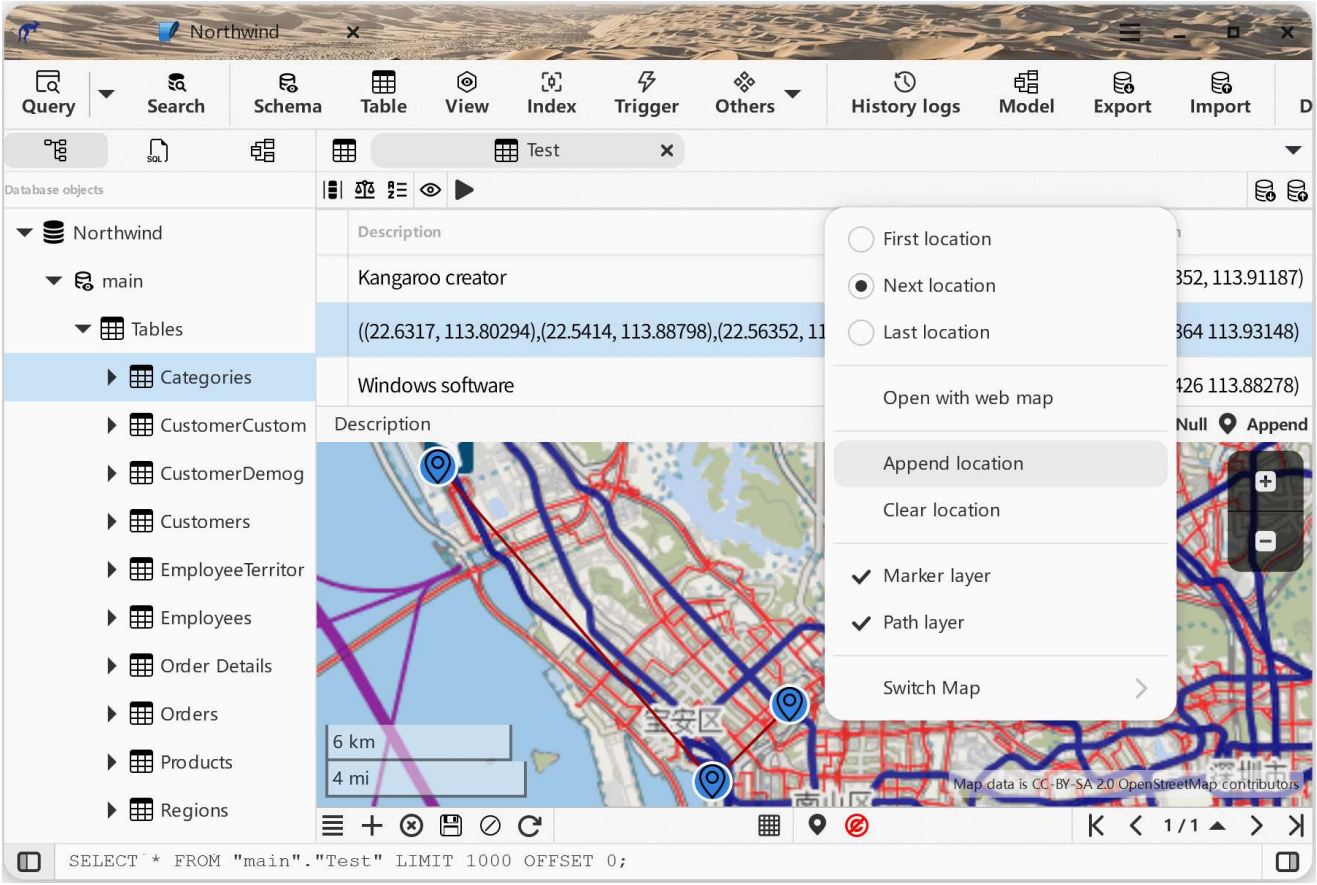

pagila@postgres
Query
Table
View
Index
Trigger
Routine
User
Others
Search
Document
Data export
Data import
Model
History logs
pagila
public
Tables
actor
address
category
city
country
customer
film_actor
film_category
films
inventory
language
payment
rental
staff
store
Views
Indexes
Triggers
Contraints
Functions
Procedures
Users
新建查询
Search object
All
Keyword
film
Database
Schema
Table
View
Column
Keyword
Function
Procedure
All
Category
Database
Schema
Entity
Function
pagila
FUN
Column
pagila
public
film_category
Column
pagila
public
films
Column
pagila
public
film_actor
Column
pagila
public
inventory
film_category
Table
pagila
public
film_actor
Table
pagila
public

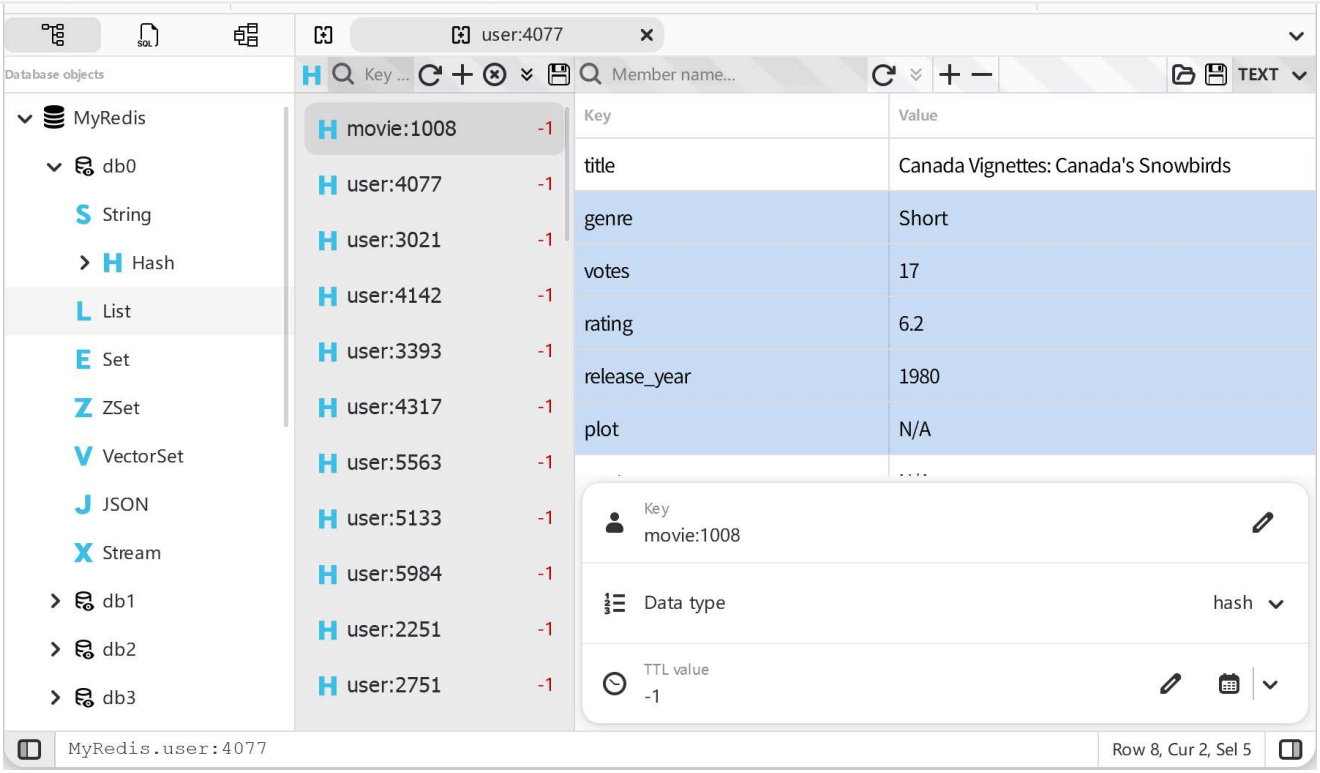

Northwind
main
Tables
Categories
CustomerCustomerDe
CustomerDemographi
Customers
EmployeeTerritories
Employees
Order Details
Orders
Products
Regions
Shippers
Suppliers
Territories
conflict
sqlite_sequence
Views
CustomerID
CompanyName
ANATR
Ana Trujillo Emparedados y he
ANTON
Antonio Moreno Taquería
AROUT
Around the Horn
BERGS
Berglunds snabbköp
BLAUS
Blauer See Delikatessen
BLONP
Blondesddsl père et fils
BOLID
Bólido Comidas preparadas
Message
Result 1
AI actions
Fix code
Diagnose
Text to SQL
Translate
Beautify
Minify
Generate code...
New chat with selection
SQL Insert with values
3 - Customers
2 - Model
Columns
Indexes
Foreign keys
Uniques
Name
Type
Length
Scale
ContactName
ContactTitle
Address
Generation expression
Generation storage
Customers
CustomerID TEXT(0)
CompanyName TEXT(0)
ContactName TEXT(0)
ContactTitle TEXT(0)
Address TEXT(0)
City TEXT(0)
Region TEXT(0)
4 more columns...
Employees
EmployeeID INTEG
LastName TEXT(0)
FirstName TEXT(0)
Title TEXT(0)
BirthDate DATE
HireDate DATE
11 more columns...
Ln 1, Col 1, Sel 235
Spaces: 4
CRLF
UTF-8
SQL

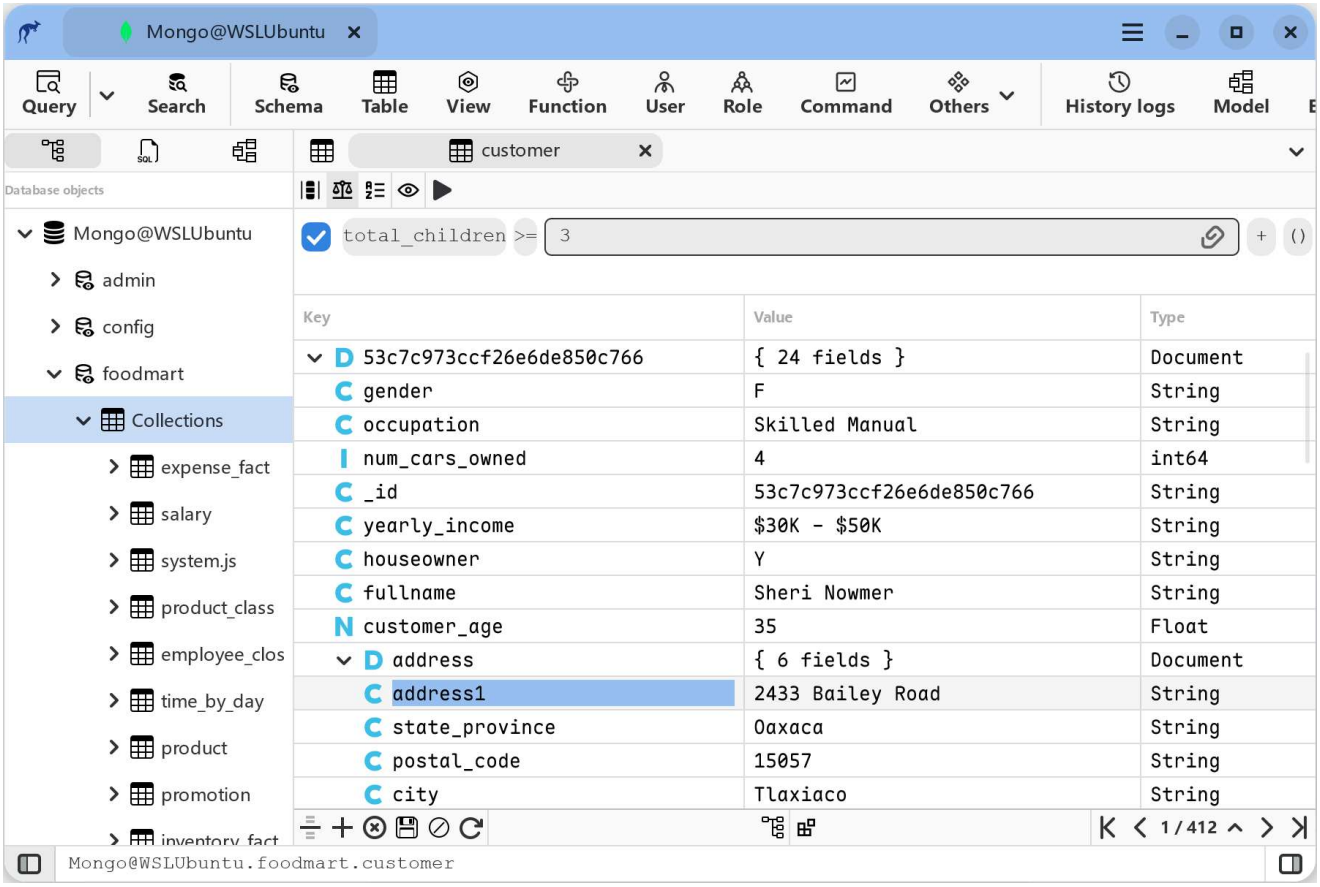

migrations
Database objects
Kangaroo
Open
Query
New
Edit
View source
Rename
Delete
Execute SQL file
Refresh
password_reset
migration match pattern
pro
id
migration
batch
128
2023_02_09_000005_create_providers_tab
1
129
2023_02_09_000006_create_products_tabl
1
131
2023_02_09_000008_create_promotions_t
1
1 / 1
Search snippet
UPDATE
DML
Update columns of a exist rows in the table
CASE_DIRECT
FLOW
Case statementt with multi conditions
CASE_COLUMN
DML
Case statementt with column expression
SELECT * FROM [dbo].[migrations] WHERE 0 < PATINDEX('%pro%', [migration]) ;

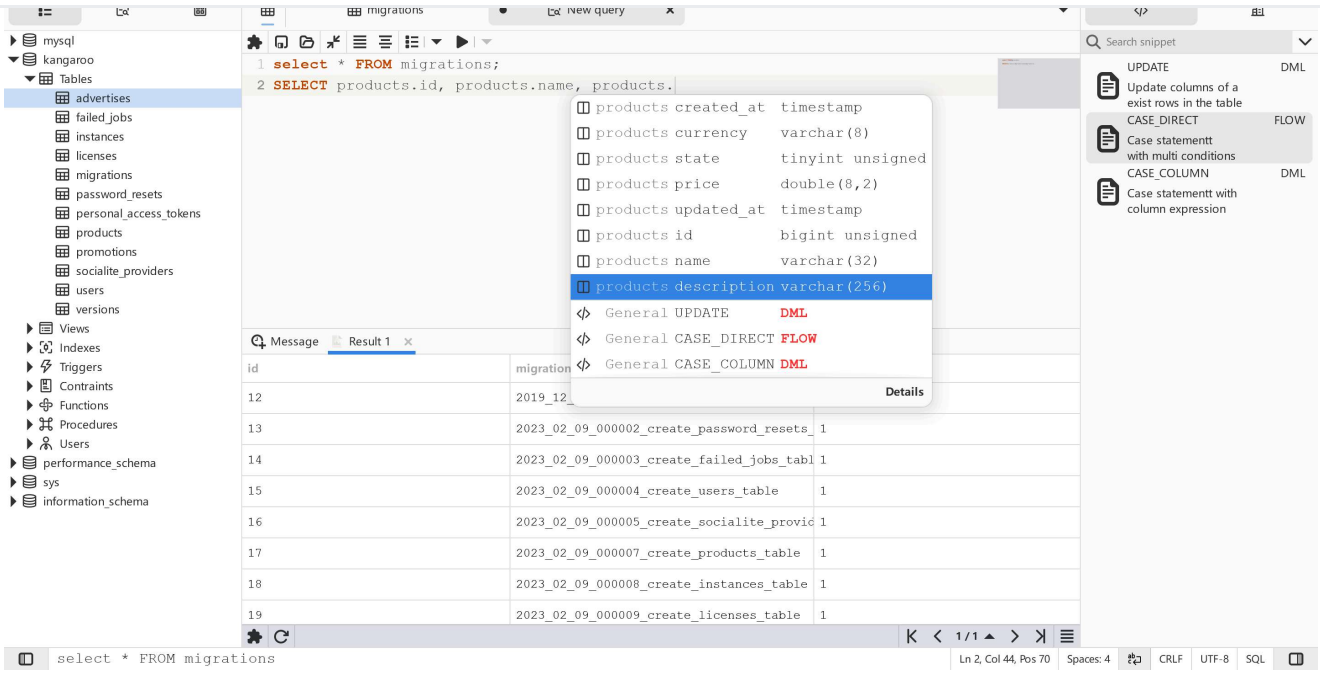

Kangaroo@MySQL
Query
Search
Table
View
Index
Trigger
Routine
User
Others
Dumper
Export
Import
Document
Transfer
Model
History logs
migrations
mysql
kangaroo
Tables
advertises
failed_jobs
instances
licenses
migrations
password_resets
personal_access_tokens
products
promotions
socialite_providers
users
versions
Views
Indexes
Triggers
Contraints
Functions
Procedures
Users
performance_schema
sys
information_schema
Insert
Clone
Delete
Copy
Copy column name...
Copy rows as...
Paste
Select all
Select inverse
Goto...
Refresh
1 / 1
SELECT * FROM `kangaroo`.`migrations` LIMIT 1000 OFFSET 0;

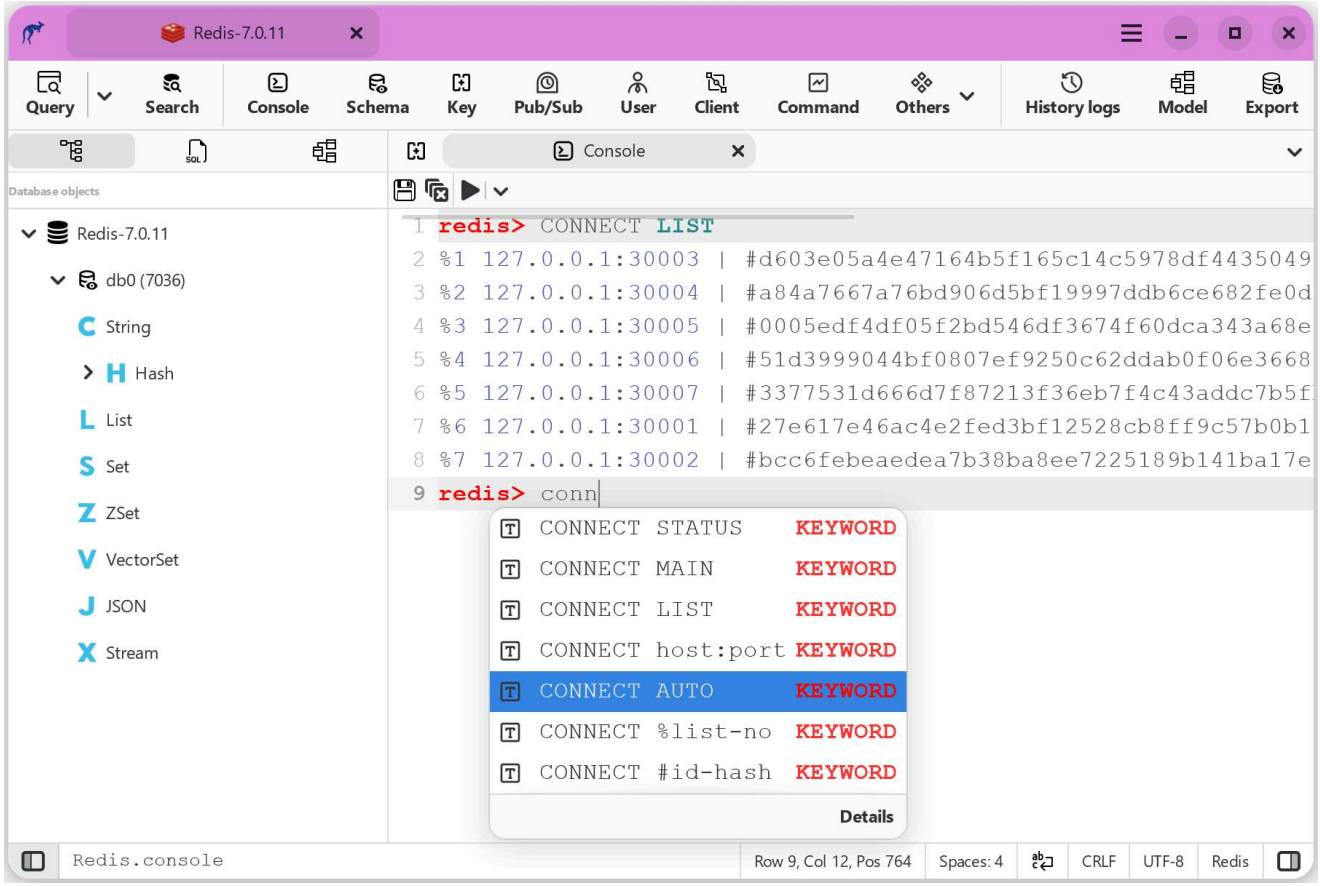

Test
Customers
Database objects
Northwind
main
Tables
Categories
CustomerCustomerDemo
CustomerDemographics
Customers
EmployeeTerritories
Employees
Order Details
Orders
Products
Regions
ContactName
ContactTitle
Maria Anders
Sales Representativ
Ana Trujillo
Owner
Antonio Moreno
Owner
Thomas Hardy
Sales Representativ
Christina Berglund
Order Administrato
Hanna Moos
Sales Representativ
Frédérique Citeaux
Marketing Manager
Martín Sommer
Owner
Laurence Lebihan
Owner
Elizabeth Lincoln
Accounting Manage
CustomerID
ALFKI
CompanyName
Alfreds Futterkiste
ContactName
Maria Anders
ContactTitle
Sales Representative
Address
Obere Str. 57
City
Berlin
Region
PostalCode
1 / 1
SELECT * FROM "main"."Customers" LIMIT 1000 OFFSET 0;

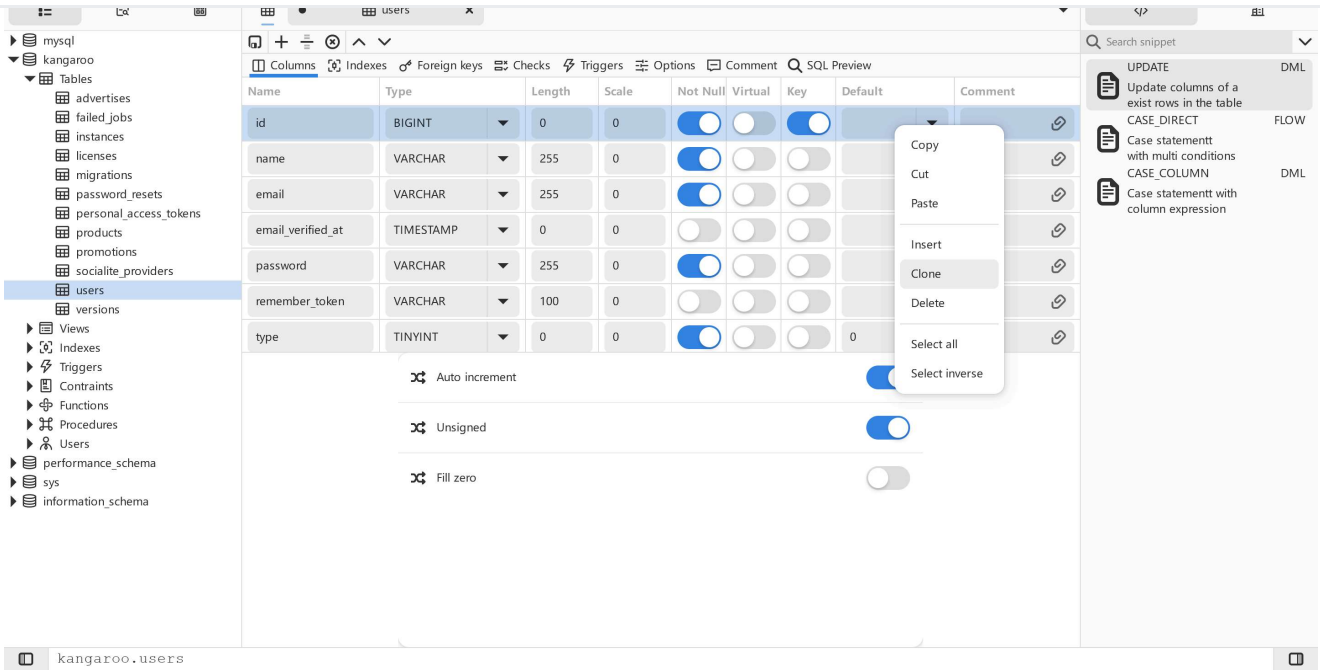

Northwind
Query
Search
Schema
Table
View
Index
Trigger
Others
History logs
Model
Export
Import
Test
Database objects
Northwind
main
Tables
Categories
CustomerCustom
CustomerDemog
Customers
EmployeeTerritor
Employees
Order Details
Orders
Products
Regions
Description
Kangaroo creator
((22.6317, 113.80294),(22.5414, 113.88798),(22.56352, 11
Windows software
Description
First location
Next location
Last location
Open with web map
Append location
Clear location
Marker layer
Path layer
Switch Map
Null
Append
6 km
4 mi
Map data is CC-BY-SA 2.0 OpenStreetMap contributors
1 / 1
SELECT * FROM "main"."Test" LIMIT 1000 OFFSET 0;

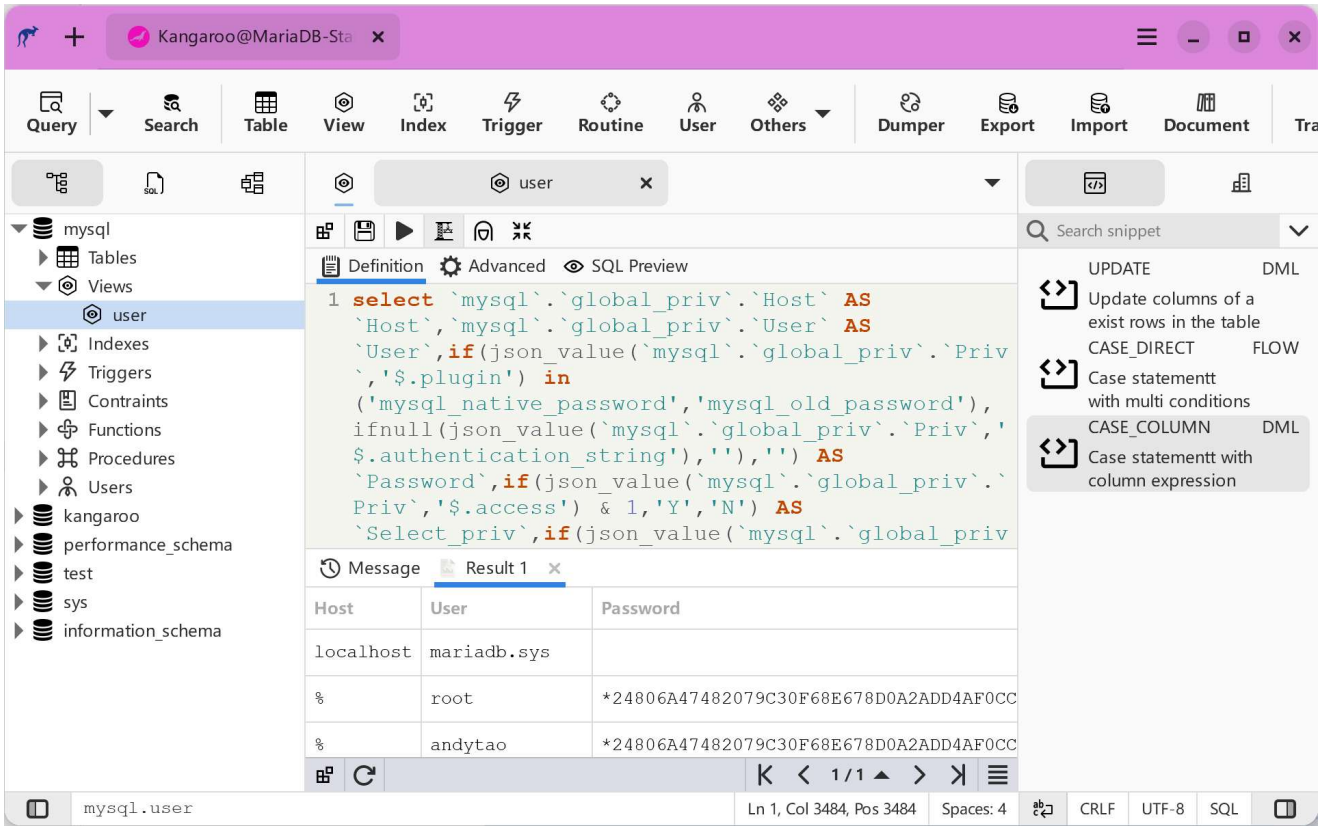

user:4077
Database objects
Key ...
Member name...
TEXT
MyRedis
db0
String
Hash
List
Set
ZSet
VectorSet
JSON
Stream
db1
db2
db3
movie:1008 -1
user:4077 -1
user:3021 -1
user:4142 -1
user:3393 -1
user:4317 -1
user:5563 -1
user:5133 -1
user:5984 -1
user:2251 -1
user:2751 -1
Key
Value
title
Canada Vignettes: Canada's Snowbirds
genre
Short
votes
17
rating
6.2
release_year
1980
plot
N/A
Key
movie:1008
Data type
hash
TTL value
-1
MyRedis.user:4077
Row 8, Cur 2, Sel 5

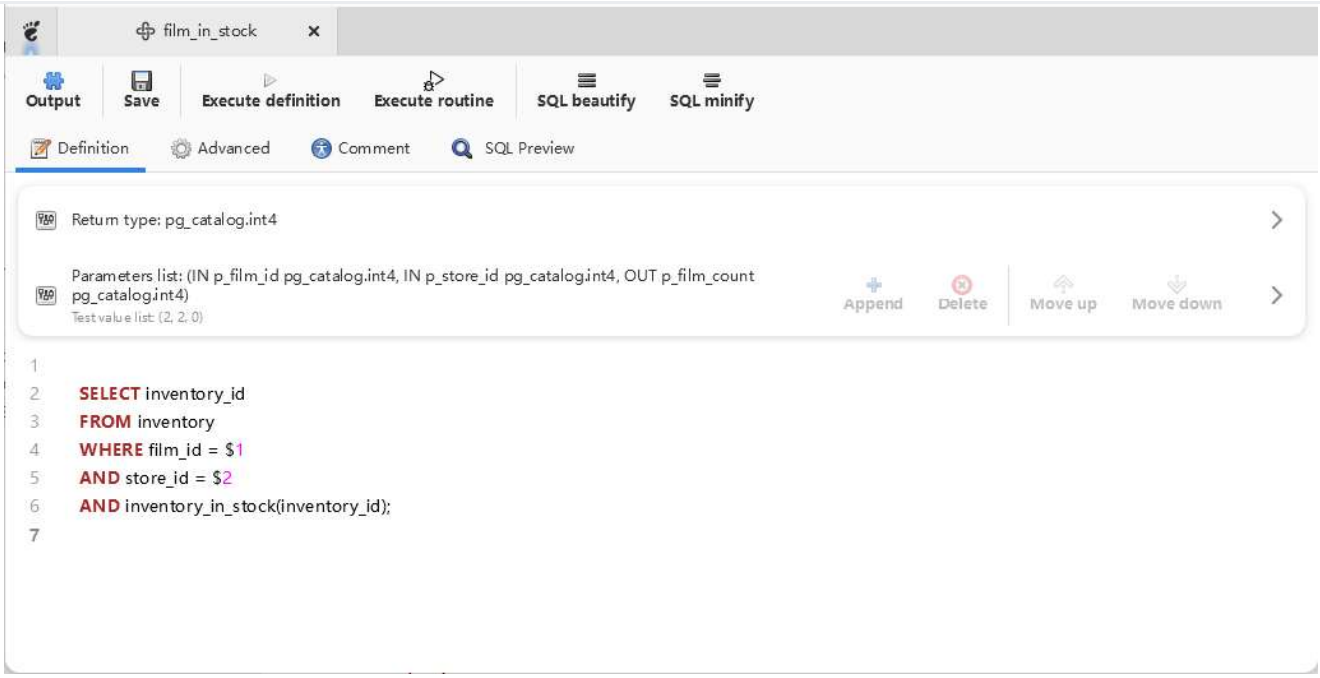

Mongo@WSLUbuntu
Query
Search
Schema
Table
View
Function
User
Role
Command
Others
History logs
Model
customer
Database objects
Mongo@WSLUbuntu
admin
config
foodmart
Collections
expense_fact
salary
system.js
product_class
employee_clos
time_by_day
product
promotion
total_children >= 3
Key
Value
Type
53c7c973ccf26e6de850c766
{ 24 fields }
Document
gender
F
String
occupation
Skilled Manual
String
num_cars_owned
4
int64
_id
53c7c973ccf26e6de850c766
String
yearly_income
$30K - $50K
String
houseowner
Y
String
fullname
Sheri Nowmer
String
customer_age
35
Float
address
{ 6 fields }
Document
address1
2433 Bailey Road
String
state_province
Oaxaca
String
postal_code
15057
String
city
Tlaxiaco
String
1 / 412
Mongo@WSLUbuntu.foodmart.customer

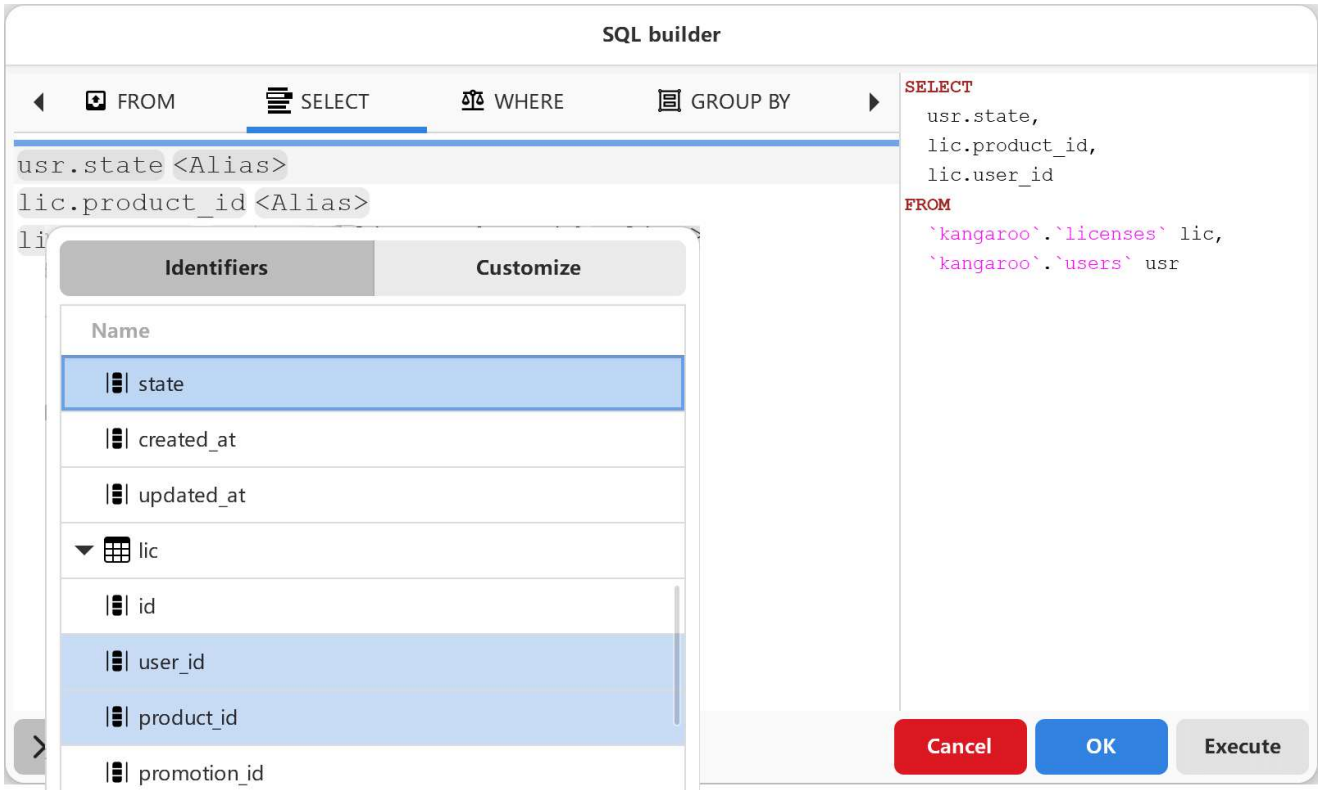

mysql
kangaroo
Tables
advertises
failed_jobs
instances
licenses
migrations
password_resets
personal_access_tokens
products
promotions
socialite_providers
users
versions
Views
Indexes
Triggers
Contraints
Functions
Procedures
Users
performance_schema
sys
information_schema
migrations
New query
select * FROM migrations;
SELECT products.id, products.name, products.
products created_at timestamp
products currency varchar(8)
products state tinyint unsigned
products price double(8,2)
products updated_at timestamp
products id bigint unsigned
products name varchar(32)
products description varchar(256)
General UPDATE DML
General CASE_DIRECT FLOW
General CASE_COLUMN DML
Details
Search snippet
UPDATE DML
Update columns of a exist rows in the table
CASE_DIRECT FLOW
Case statementt with multi conditions
CASE_COLUMN DML
Case statementt with column expression
Message
Result 1
id
migration
12 2019_12_
13 2023_02_09_000002_create_password_resets_ 1
14 2023_02_09_000003_create_failed_jobs_tabl 1
15 2023_02_09_000004_create_users_table 1
16 2023_02_09_000005_create_socialite_provic 1
17 2023_02_09_000007_create_products_table 1
18 2023_02_09_000008_create_instances_table 1
19 2023_02_09_000009_create_licenses_table 1
1 / 1
select * FROM migrations
Ln 2, Col 44, Pos 70
Spaces: 4
CRLF
UTF-8
SQL

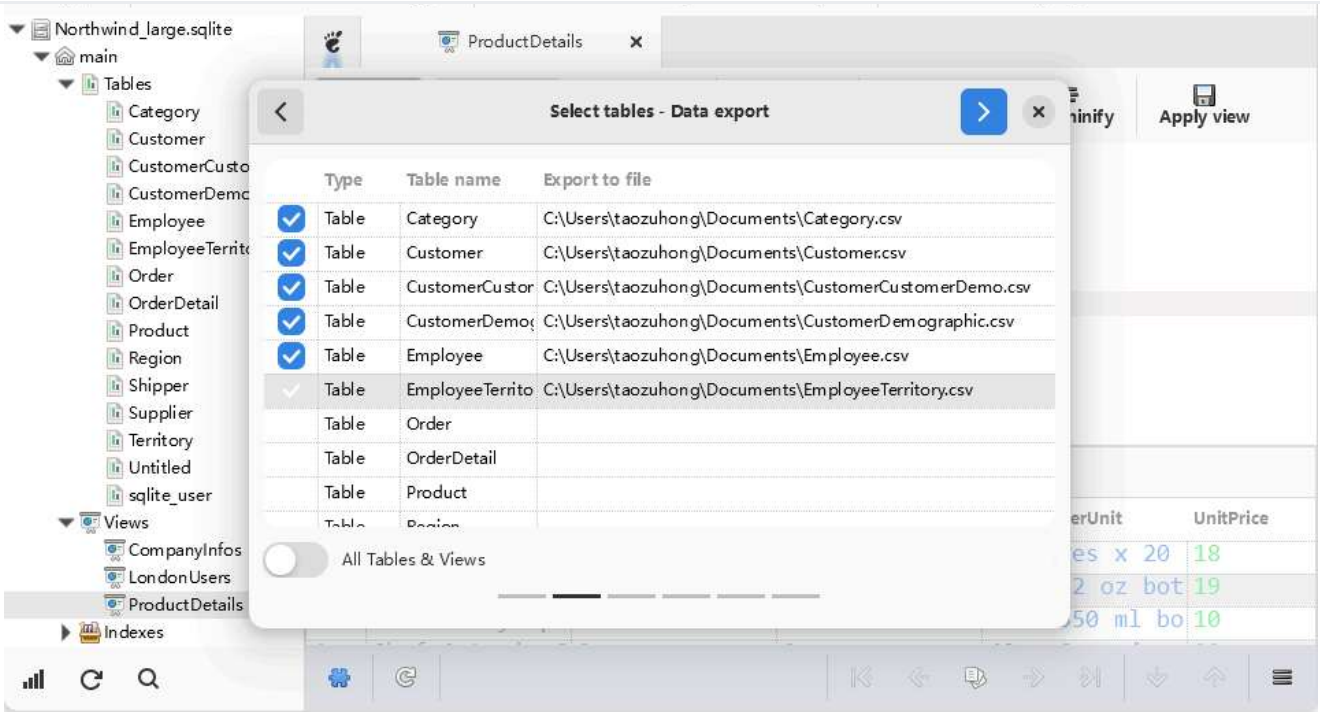

Redis-7.0.11
Query
Search
Console
Schema
Key
Pub/Sub
User
Client
Command
Others
History logs
Model
Export
Database objects
Redis-7.0.11
db0 (7036)
String
Hash
List
Set
ZSet
VectorSet
JSON
Stream
Console
redis> CONNECT LIST
%1 127.0.0.1:30003 | #d603e05a4e47164b5f165c14c5978df4435049
%2 127.0.0.1:30004 | #a84a7667a76bd906d5bf19997ddb6ce682fe0d
%3 127.0.0.1:30005 | #0005edf4df05f2bd546df3674f60dca343a68e
%4 127.0.0.1:30006 | #51d3999044bf0807ef9250c62ddab0f06e3668
%5 127.0.0.1:30007 | #3377531d666d7f87213f36eb7f4c43addc7b5f
%6 127.0.0.1:30001 | #27e617e46ac4e2fed3bf12528cb8ff9c57b0b1
%7 127.0.0.1:30002 | #bcc6febeaedea7b38ba8ee7225189b141ba17e
redis> conn
CONNECT STATUS KEYWORD
CONNECT MAIN KEYWORD
CONNECT LIST KEYWORD
CONNECT host:port KEYWORD
CONNECT AUTO KEYWORD
CONNECT %list-no KEYWORD
CONNECT #id-hash KEYWORD
Details
Redis.console
Row 9, Col 12, Pos 764
Spaces: 4
CRLF
UTF-8
Redis

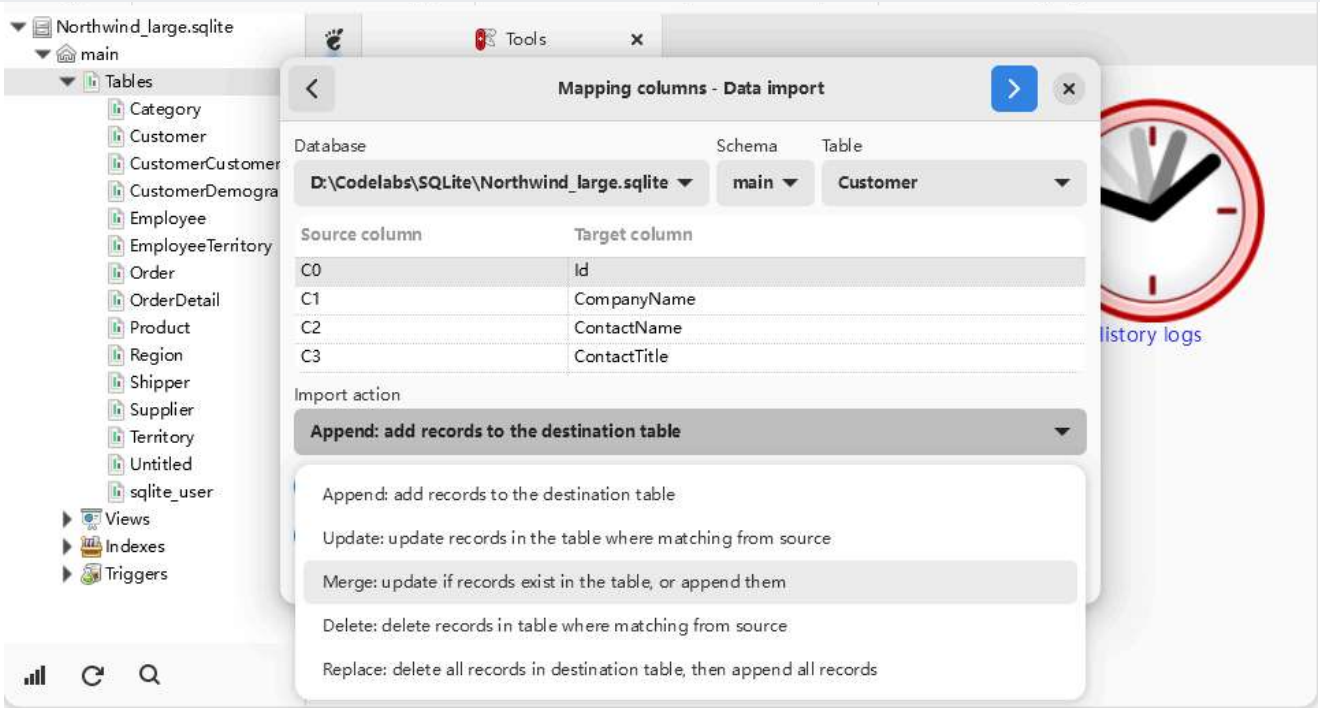

mysql
kangaroo
Tables
advertises
failed_jobs
instances
licenses
migrations
password_resets
personal_access_tokens
products
promotions
socialite_providers
users
versions
Views
Indexes
Triggers
Contraints
Functions
Procedures
Users
performance_schema
sys
information_schema
Columns
Indexes
Foreign keys
Checks
Triggers
Options
Comment
SQL Preview
Name
Type
Length
Scale
Not Null
Virtual
Key
Default
Comment
id
BIGINT
name
VARCHAR
email
VARCHAR
email_verified_at
TIMESTAMP
password
VARCHAR
remember_token
VARCHAR
type
TINYINT
Copy
Cut
Paste
Insert
Clone
Delete
Select all
Select inverse
Auto increment
Unsigned
Fill zero
Search snippet
UPDATE
DML
Update columns of a exist rows in the table
CASE_DIRECT
FLOW
Case statementt with multi conditions
CASE_COLUMN
DML
Case statementt with column expression
kangaroo.users

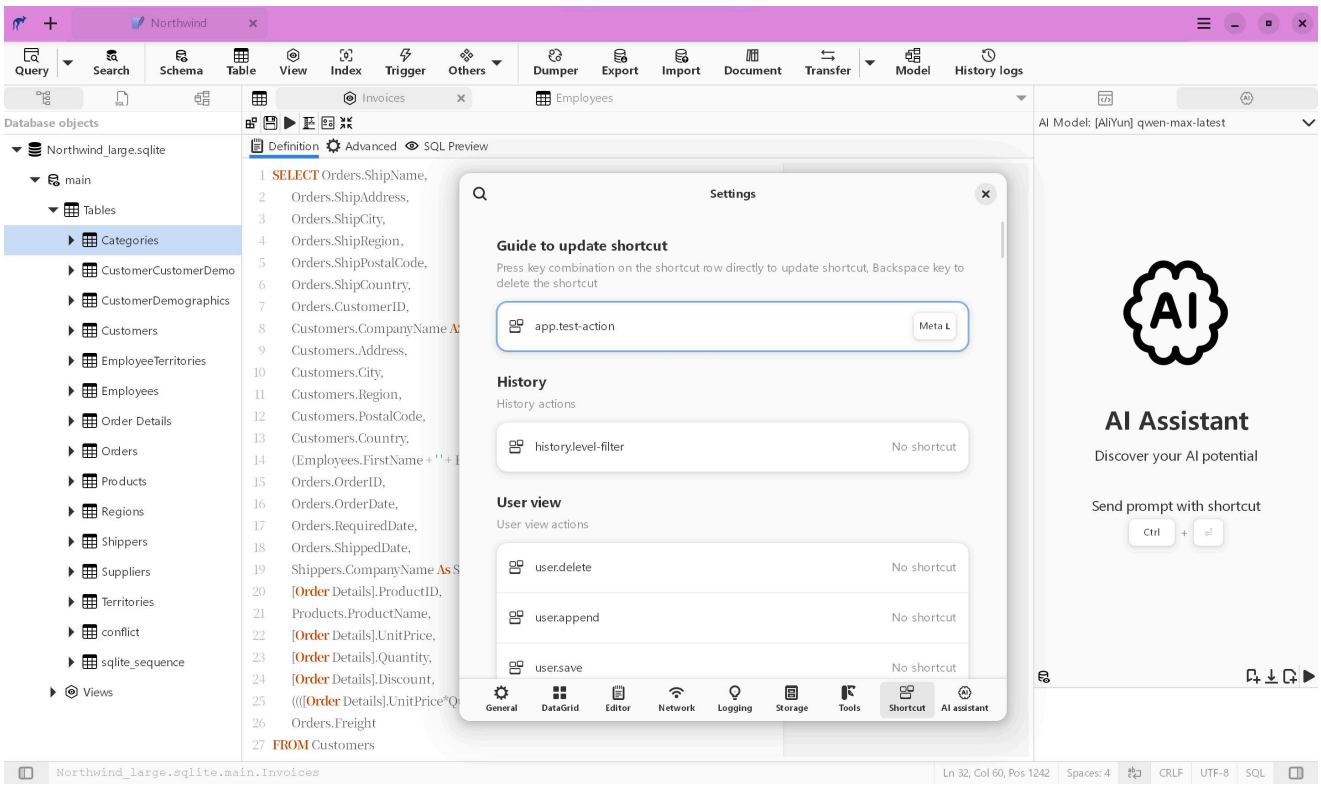

Kangaroo@MariaDB-Sta
Query
Search
Table
View
Index
Trigger
Routine
User
Others
Dumper
Export
Import
Document
user
mysql
Tables
Views
user
Indexes
Triggers
Contraints
Functions
Procedures
Users
kangaroo
performance_schema
test
sys
information_schema
Definition
Advanced
SQL Preview
1 select `mysql`.`global_priv`.`Host` AS `Host`,`mysql`.`global_priv`.`User` AS `User`,if(json_value(`mysql`.`global_priv`.`Priv`,'$.plugin') in ('mysql_native_password','mysql_old_password'),ifnull(json_value(`mysql`.`global_priv`.`Priv`,'$.authentication_string'),''),'') AS `Password`,if(json_value(`mysql`.`global_priv`.`Priv`,'$.access') & 1,'Y','N') AS `Select_priv`,if(json_value(`mysql`.`global_priv
Message
Result 1
Host
User
Password
localhost
mariadb.sys
%
root
*24806A47482079C30F68E678D0A2ADD4AF0CC
%
andytao
*24806A47482079C30F68E678D0A2ADD4AF0CC
1 / 1
Search snippet
UPDATE
DML
Update columns of a exist rows in the table
CASE_DIRECT
FLOW
Case statementt with multi conditions
CASE_COLUMN
DML
Case statementt with column expression
mysql.user
Ln 1, Col 3484, Pos 3484
Spaces: 4
CRLF
UTF-8
SQL

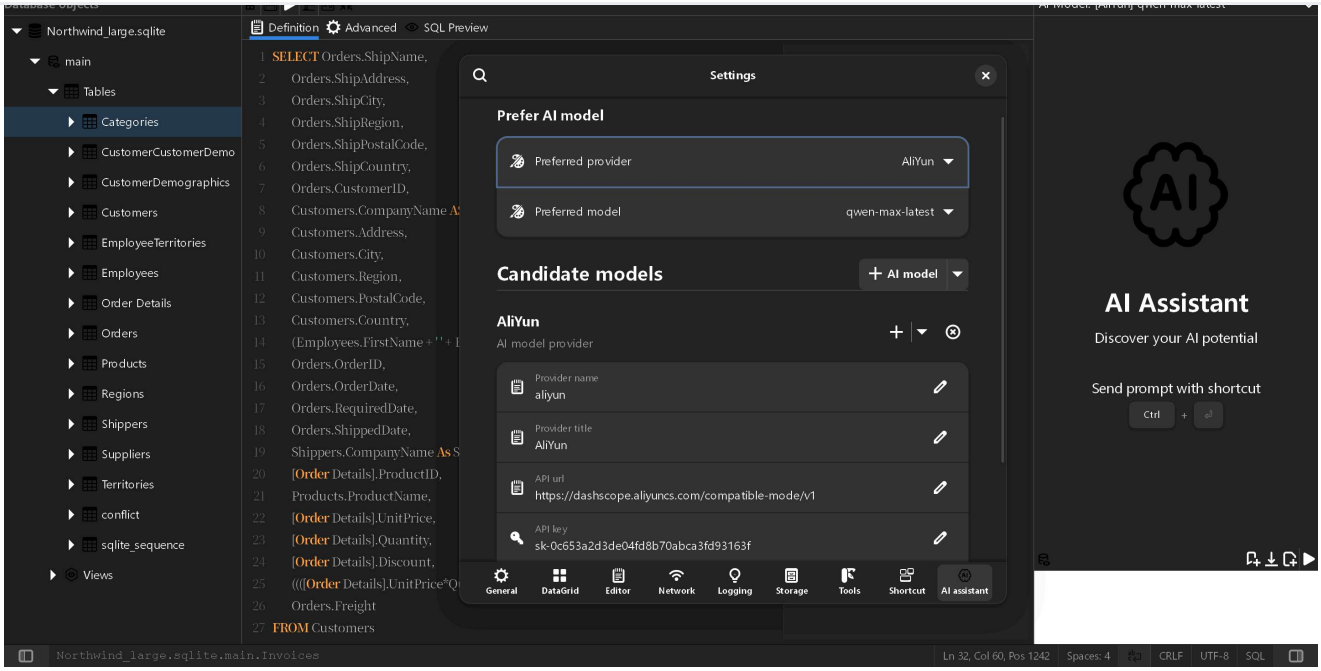

film_in_stock
Output
Save
Execute definition
Execute routine
SQL beautify
SQL minify
Definition
Advanced
Comment
SQL Preview
Return type: pg_catalog.int4
Parameters list: (IN p_film_id pg_catalog.int4, IN p_store_id pg_catalog.int4, OUT p_film_count pg_catalog.int4)
Test value list: (2, 2, 0)
Append
Delete
Move up
Move down
SELECT inventory_id
FROM inventory
WHERE film_id = $1
AND store_id = $2
AND inventory_in_stock(inventory_id);


SQL builder
FROM
SELECT
WHERE
GROUP BY
usr.state <Alias>
lic.product_id <Alias>
Identifiers
Customize
Name
state
created_at
updated_at
lic
id
user_id
product_id
promotion_id
currency
Aggregate
Choose function
SELECT
usr.state,
lic.product_id,
lic.user_id
FROM
`kangaroo`.`licenses` lic,
`kangaroo`.`users` usr
Cancel
OK
Execute


Northwind_large.sqlite
main
Tables
Category
Customer
CustomerCusto
CustomerDemo
Employee
EmployeeTerrit
Order
OrderDetail
Product
Region
Shipper
Supplier
Territory
Untitled
sqlite_user
Views
CompanyInfos
LondonUsers
ProductDetails
Indexes
ProductDetails
Select tables - Data export
Apply view
Type
Table name
Export to file
Table Category C:\Users\taozuhong\Documents\Category.csv
Table Customer C:\Users\taozuhong\Documents\Customer.csv
Table CustomerCustor C:\Users\taozuhong\Documents\CustomerCustomerDemo.csv
Table CustomerDemo(C:\Users\taozuhong\Documents\CustomerDemographic.csv
Table Employee C:\Users\taozuhong\Documents\Employee.csv
Table EmployeeTerrito C:\Users\taozuhong\Documents\EmployeeTerritory.csv
Table Order
Table OrderDetail
Table Product
All Tables & Views
UnitPrice
18
19
10


Northwind_large.sqlite
main
Tables
Category
Customer
CustomerCustomer
CustomerDemogra
Employee
EmployeeTerritory
Order
OrderDetail
Product
Region
Shipper
Supplier
Territory
Untitled
sqlite_user
Views
Indexes
Triggers
Tools
Mapping columns - Data import
Database
Schema
Table
D:\Codelabs\SQLite\Northwind_large.sqlite
main
Customer
Source column
Target column
C0
Id
C1
CompanyName
C2
ContactName
C3
ContactTitle
Import action
Append: add records to the destination table
Append: add records to the destination table
Update: update records in the table where matching from source
Merge: update if records exist in the table, or append them
Delete: delete records in table where matching from source
Replace: delete all records in destination table, then append all records
history logs


Northwind
Query
Search
Schema
Table
View
Index
Trigger
Others
Dumper
Export
Import
Document
Transfer
Model
History logs
Database objects
Northwind_large.sqlite
main
Tables
Categories
CustomerCustomerDemo
CustomerDemographics
Customers
EmployeeTerritories
Employees
Order Details
Orders
Products
Regions
Shippers
Suppliers
Territories
conflict
sqlite_sequence
Views
Invoices
Employees
Definition
Advanced
SQL Preview
Settings
Guide to update shortcut
Press key combination on the shortcut row directly to update shortcut, Backspace key to delete the shortcut
app.test-action
History
History actions
history.level-filter
No shortcut
User view
User view actions
user.delete
user.append
user.save
General
DataGrid
Editor
Network
Logging
Storage
Tools
Shortcut
AI assistant
AI Model: [AliYun] qwen-max-latest
AI Assistant
Discover your AI potential
Send prompt with shortcut
Ctrl



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← Feature List

ODBC drivers →