DBeaver Windows / Linux shortcuts

START HERE

Ctrl + Enter
Run statement at cursor

Ctrl + Space
Autocomplete

Alt + X
Run whole script

Ctrl + /
Toggle comment

Ctrl +]
New SQL script

F4
Open table / object

Ctrl + Shift + F
Format SQL

Ctrl + Shift + E
Explain plan

Connection one database server
SQL editor a script on that connection
Results tab grid, record or text per query

CONCEPTS

Ctrl+Enter runs only the statement under the cursor (blank lines and semicolons delimit it); Alt+X runs every statement in the editor.

Shortcuts shown are for Windows and Linux. On macOS many use Cmd for text editing and Ctrl for DBeaver actions, so check Window > Preferences > Keys.

Ctrl+Shift+L lists all shortcuts of the active key scheme; the Keyboard Only scheme adds a few extra grid keys.

RUN SQL

Ctrl + Enter
Execute statement at cursor

Alt + X Execute script

Ctrl + \
Execute statement in new tab

Ctrl + Alt + Shift + X
Run script, one result tab each

Alt + N
Execute script natively
Sends the text to the server unparsed; useful for vendor-specific blocks.

Ctrl + Shift + E
Explain execution plan

Alt + Down / Alt + Up
Next / previous query

Ctrl + Alt + Shift + C
Count rows of query

Ctrl + Alt + Shift + A
Show all rows, no fetch limit

Ctrl + Alt + Enter
New SQL console (no file)

Ctrl +] New SQL script

F3 Open existing SQL script

Ctrl + F2 Rename SQL script

Ctrl + Alt + Shift + O
Load script from file

EDITING SQL

Ctrl + Space Autocomplete

Ctrl + Shift + F Format SQL

Ctrl + / Toggle line comment

EDITING SQL (cont.)

Ctrl + Shift + /
Toggle block comment

Ctrl + Shift + X
Selection to UPPERCASE

Ctrl + Shift + Y
Selection to lowercase

Ctrl + D Delete line

Ctrl + Alt + Up / Ctrl + Alt + Down
Duplicate line(s)

Ctrl + Shift + Up / Ctrl + Shift + Down
Move line(s) up / down

Ctrl + Shift + J Join lines

Ctrl + Shift + Enter
New line above

Ctrl + Z / Ctrl + Y
Undo / redo

Ctrl + A Select all

Ctrl + Shift + [
Jump to matching bracket

Ctrl + Shift +]
Select between brackets

Alt + Shift + A
Toggle block selection

Alt + Shift + Y
Toggle word wrap

Ctrl + Alt + Space
Show context info

Ctrl + 1 Suggest quick fix

Ctrl + Delete / Ctrl + Backspace
Delete next / previous word

Ctrl + = Zoom in text

NAVIGATE & SEARCH

F4
Open editor of object under cursor

Ctrl + Shift + D
Open database object by name

Ctrl + 3
Find action or UI element

Ctrl + F
Find and replace in editor

Ctrl + K / Ctrl + Shift + K
Find next / previous

NAVIGATE & SEARCH (cont.)

Ctrl + J Incremental find

Ctrl + H
Search dialog (metadata and data)

Ctrl + L Go to line

Alt + Left / Alt + Right
Navigation history back / forward

Ctrl + F6 / Ctrl + Shift + F6
Next / previous editor

Ctrl + E Editor drop-down list

Ctrl + M
Maximize active view or editor

F12 Activate editor

F2 Rename selected item

F5 Refresh selected item

Ctrl + S
Save script or apply grid changes

Ctrl + F4 Close editor

CONNECTIONS

Ctrl + Shift + N
New database connection

Ctrl + 9
Choose connection for editor

Ctrl + 0
Choose active schema

Ctrl + Alt + Shift + K
Commit transaction

Ctrl + Alt + Shift + R
Roll back transaction

Alt + Insert
Create object / add row
In the results grid it adds a row; in the navigator it creates an object.

RESULTS GRID

Enter Edit cell inline

Shift + Enter
Edit cell in a dialog

Esc
Reset cell to original value

Alt + Delete
Delete current row

Ctrl + Alt + Insert
Duplicate row

RESULTS GRID (cont.)

Ctrl + R
Reject pending changes

F11 Open filter menu

Ctrl + F11
Filter by unique values

Ctrl + Alt + Shift + T
Focus filter box

Ctrl + 2 Cycle sort order

Ctrl + Alt + N
Fetch next page

Ctrl + Shift + = Fetch all rows

Tab Toggle grid / record view

Alt + Space
Follow foreign key

Ctrl + Shift + C
Advanced copy

Ctrl + C Copy cell

Ctrl + T
Show or hide result panel

PANELS & DIAGRAMS

F7
Toggle value / result panels

Ctrl + B
Open visual query builder

RECIPES

Safe data edit

```
# Auto-commit off, then:
Alt+Insert        # add row
Enter             # edit cells
Ctrl+S            # apply to
session
Ctrl+Alt+Shift+K  # commit
(or ...R to roll back)
```

Run a script step by step

```
Alt+X                 # whole
script
Ctrl+Enter            # one
statement
Ctrl+Alt+Shift+X    # one tab
per statement
```

Explore a table

```
F4                  # DDL,
columns, data tabs
Alt+Space           # follow a
foreign key
Ctrl+Shift+1        # who
references this row
```

Clean up pasted SQL

```
Ctrl+A
Ctrl+Shift+F      # format
Ctrl+Shift+X      # keywords to
upper case
```