

SQL Editor

Ctrl + Enter	Execute current query (*)
Ctrl + \	Execute current query in a new tab
Alt + X	Execute current script (**)
Ctrl + Alt + '	Execute selected SQL expression and print results
Ctrl + Shift + E	Explain current query execution plan
Ctrl + Alt + Shift + X	Execute queries of current script simultaneously, showing results in separate tabs
Ctrl + 9	Switch active connection (for SQL script)
Ctrl + Space or Option + Space	SQL completion proposals popup
Ctrl + Alt + Space	SQL templates proposals popup
Ctrl + Shift + F	Format current script (**) using current formatter
Ctrl + / or Ctrl + Shift + /	Toggle single/multi line comment
Alt + Up arrow / Down arrow	Jump to previous/next query
Ctrl + 6 or Ctrl + Shift + 6 or Alt + 6	Maximize editor/results panels
Ctrl + Shift + 6	Minimize editor/results panels
Alt + 6	Switch editor/results panels
Ctrl + Shift + X or Ctrl + Shift + Y	Convert selected text into upper/lower case

Data viewer

Tab	Switch to record/grid mode
Ctrl + ~	Switch presentation (grid, plain text, json, etc.)
Ctrl + 1	Foreign keys navigation menu
Alt + Space	Navigate to the link in active cell
Alt + Left arrow	Navigate backward in history
Alt + Right arrow	Navigate forward in history
Ctrl + 2	Toggle sorting by current column
F11	Current column filters menu
Ctrl + F11	Current column filter dictionary panel

F7 or Ctrl + 7	Toggle right panels on/off
F5	Refresh results (re-run query)

Data editor

Enter	Activate inline editor
Shift + Enter	Open value editor dialog or separate value editor (for LOB values)
Del or Alt + Del	Delete row
Alt + Insert	Add new row
Ctrl + Alt + Insert	Copy current row
Esc	Cancel changes in current cell/row

Database Navigator

F2	Rename current element (if supported)
F4	Open editor of selected element(s)
F5	Refresh selected element(s)
Del	Delete selected element(s) (if supported)
Ctrl + D	Add bookmark on selected element
Alt + Enter	Show properties of selected element
F3 or Ctrl + [Open SQL editor for current connection (***). Shows script selector popup
Ctrl + F3 or Ctrl +]	Open new SQL editor for current connection (***). Always creates new script
Ctrl + Enter	Open recent SQL editor for current connection (***). Opens last modified script or creates a new script

Other

Alt + ~	Shows database tools context menu
Ctrl + 0	Switch active schema/catalog (available if SQL/database editor is open)

Ctrl + Shift + C	Advanced copy. Works in different contexts and performs "smart copy" operation (usually with parameters)
Ctrl + Shift + V	Advanced paste. Same as "smart copy" but for "paste".

References

* - Current query is the query under cursor or the selected text. Query is separated from other script queries by delimiter (; by default) or by empty lines.

** - Current script is a set of all queries in the current SQL file. If there is a text selection then only queries in this selection are processed. Queries are separated from each other with a delimiter (; by default).

** - Current connection is detected from active window and selection. If active (focused) window is SQL editor or database object editor then current connection is the same as in this editor. If active window is database navigator then active connection is "owner" connection of currently selected element. In other cases there is no current connection and DBeaver will ask you to choose connection explicitly.

Source

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More information: defkey.com/pt/dbeaver-shortcuts

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