

Cerulean Keyboard Shortcuts – Graph

Add/Edit Connection

	Windows/Linux	Mac
Add account connection – splash screen		
- Don't show splash screen	Ctrl + D	Cmd (⌘) + D
- Next Button	Ctrl + T	Cmd (⌘) + T
Add/edit account connection		
- Save	Ctrl + S	Cmd (⌘) + S

Collection Related Functionality

	Windows/Linux	Mac
Change indexing policy	Ctrl + P	Cmd (⌘) + P
Change throughput	Ctrl + T	Cmd (⌘) + T
Change default time to live	Ctrl + L	Cmd (⌘) + L
View Statistics	Ctrl + I	Cmd (⌘) + I

Graph Documents Host (Tab)

	Windows/Linux	Mac
Set focus on the host	Ctrl + Shift + H	Cmd (⌘) + Shift + H
Set focus on the query editor	Ctrl + Shift + E	Cmd (⌘) + Shift + E
Set focus on the data grid	Ctrl + Shift + G	Cmd (⌘) + Shift + G
Set focus on vertex/ edge details panel	Ctrl + Shift + D	Cmd (⌘) + Shift + D
Close vertex/ edge details panel	Shift + Esc	Shift + Esc
Open new vertex popup	Ctrl + N	Cmd (⌘) + N
Open delete vertex/edge confirmation popup	Ctrl + Del	Cmd (⌘) + Del
Confirm vertex/edge deletion	Shift + Del	Option (⌥) + Cmd (⌘) + Del
Execute query	F5	F5
Save query	Ctrl + S	Cmd (⌘) + S
Manage saved queries	Ctrl + G	Cmd (⌘) + M
Query help	F1	F1
Configure graph (manage graph settings)	Ctrl + O	Cmd (⌘) + O
Refresh	Ctrl + R	Cmd (⌘) + R
Switch tabs between graph & raw data tab.	Ctrl + T / Ctrl + Shift + T	Ctrl + T / Ctrl + Shift + T

Stored Procedures Host (Tab)

	Windows/Linux	Mac
Set focus on the host	Ctrl + Shift + H	Cmd (⌘) + Shift + H
Set focus on the data grid	Ctrl + Shift + G	Cmd (⌘) + Shift + G

Set focus on stored procedure details panel	Ctrl + Shift + D	Cmd (⌘) + Shift + D
Close stored procedure details panel	Shift + Esc	Shift + Esc
Open new stored procedure popup	Ctrl + N	Cmd (⌘) + N
Open delete stored procedures confirmation popup	Ctrl + Del	Cmd (⌘) + Del
Confirm stored procedure deletion	Shift + Del	Option (⌥) + Cmd (⌘) + Del
Open execute stored procedure popup	Ctrl + T	Cmd (⌘) + T
Execute stored procedure	F5	F5
Export stored procedure	Ctrl + E	Cmd (⌘) + E
Import stored procedure	Ctrl + M	Cmd (⌘) + M
Refresh	Ctrl + R	Cmd (⌘) + R
Set focus on code editor in stored procedure details panel	Ctrl + Shift + C	Cmd (⌘) + Shift + C
Open stored procedure properties popup	Ctrl + P	Cmd (⌘) + P

Triggers Host (Tab)

	Windows/Linux	Mac
Set focus on the host	Ctrl + Shift + H	Cmd (⌘) + Shift + H
Set focus on the data grid	Ctrl + Shift + G	Cmd (⌘) + Shift + G
Set focus on trigger details panel	Ctrl + Shift + D	Cmd (⌘) + Shift + D
Close trigger details panel	Shift + Esc	Shift + Esc
Open new trigger popup	Ctrl + N	Cmd (⌘) + N
Open delete triggers confirmation popup	Ctrl + Del	Cmd (⌘) + Del
Confirm trigger deletion	Shift + Del	Option (⌥) + Cmd (⌘) + Del
Export trigger	Ctrl + E	Cmd (⌘) + E
Import trigger	Ctrl + M	Cmd (⌘) + M
Refresh	Ctrl + R	Cmd (⌘) + R
Set focus on code editor in trigger details panel	Ctrl + Shift + C	Cmd (⌘) + Shift + C
Open trigger properties popup	Ctrl + P	Cmd (⌘) + P

User Defined Functions Host (Tab)

	Windows/Linux	Mac
Set focus on the host	Ctrl + Shift + H	Cmd (⌘) + Shift + H
Set focus on the data grid	Ctrl + Shift + G	Cmd (⌘) + Shift + G
Set focus on user defined function details panel	Ctrl + Shift + D	Cmd (⌘) + Shift + D
Close user defined function details panel	Shift + Esc	Shift + Esc
Open new user defined function popup	Ctrl + N	Cmd (⌘) + N
Open delete user defined function confirmation popup	Ctrl + Del	Cmd (⌘) + Del
Confirm user defined function deletion	Shift + Del	Option (⌥) + Cmd (⌘) + Del

Export user defined function	Ctrl + E	Cmd (⌘) + E
Import user defined function	Ctrl + M	Cmd (⌘) + M
Refresh	Ctrl + R	Cmd (⌘) + R
Set focus on code editor in UDF details panel	Ctrl + Shift + C	Cmd (⌘) + Shift + C
Open user defined function properties popup	Ctrl + P	Cmd (⌘) + P

Other Shortcuts

	Windows/Linux	Mac
Put focus on left hand panel	Ctrl + Shift + [Cmd (⌘) + Shift + [
Put focus on right hand panel (focus on active tab)	Ctrl + Shift +]	Cmd (⌘) + Shift +]
Expand/Collapse left hand panel	Ctrl + B	Cmd (⌘) + B
Access modifier key for buttons	Ctrl	Cmd (⌘)
Keyboard shortcut for “OK” button	Ctrl + K	Cmd (⌘) + K
Keyboard shortcut for “Save” button	Ctrl + S	Cmd (⌘) + S
Keyboard shortcut for “Apply” button	Ctrl + P	Cmd (⌘) + P
Keyboard shortcut for “New” button	Ctrl + N	Cmd (⌘) + N
Keyboard shortcut for “Refresh” button	Ctrl + R	Cmd (⌘) + R
Keyboard shortcut for “Update” button	Ctrl + U	Cmd (⌘) + U
Keyboard shortcut for closing a popup window (“Cancel” or “Close” button)	ESC	ESC
Keyboard shortcut for putting focus on something	Ctrl + Shift + <access key>	Cmd (⌘) + Shift + <access key>
Switch between top level tabs (tab in right hand panel as well as tabs in popup windows)	Ctrl + Tab / Ctrl + Shift + Tab	Ctrl + Tab / Ctrl + Shift + Tab
Close top level tab	Ctrl + W	Cmd (⌘) + W
Switch between inner level tabs	Ctrl + T / Ctrl + Shift + T	Ctrl + T / Ctrl + Shift + T
Open context menu	Shift + F10	Not Applicable