



My e-Learning Hub

MY E-LEARNING HUB

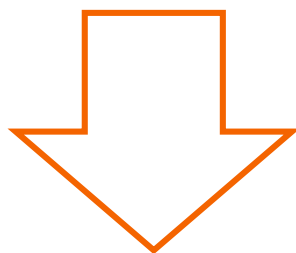
MS ACCESS SHORTCUT KEYS

Keyboard Shortcuts



MS Access is one of the members of the Microsoft Suite [Office Application](#). Microsoft Access is a Database Management System that stores data in its own format. Microsoft Access is just like Microsoft Excel to store and manage data. The most interesting feature of MS Access is that it manages related data more efficiently than Microsoft Excel. Check out [Microsoft Excel Shortcuts](#).

Using this application daily to store and manage data, it is advisable to learn the [MS Access shortcut keys](#). Learning these shortcuts will not only save your time but also can perform tasks quickly. Below are the most used MS Access Shortcut keys.





MANAGE DATABASES SHORTCUTS

Open & Create new database

Ctrl N

Open existing database

Ctrl O

Quit and Exit access

Alt F4

Print the current object

Ctrl P

Save a database object

Ctrl S

Open the save as dialog box

F12

FIND & REPLACE SHORTCUTS

Find & Replace dialog box

Ctrl F

Replace dialog box

Ctrl H

Find next

Shift F4

Go to Navigation pane search box

Alt Ctrl F



FORM CONTROLS SHORTCUTS

Cut

Ctrl X

Copy

Ctrl C

Paste

Ctrl P

Move selected control up

↑

Move selected control down

↓

Move selected control left

←

Move selected control right

→

Increase height of the selected control

Shift ↓

Decrease height of the selected control

Shift ↑

Increase width of the selected control

Shift →

Decrease width of the selected control

Shift ←



MENUS SHORTCUTS

Show shortcut menu

Shift

F10

Show the access keys

Alt

Show the program icon menu

Alt

Space

Select the next command in menu



Select the previous command in menu



Select the menu to the left



Select the menu to the right



Select first command in menu

Home

Select last command in menu

End



DIALOG & TEXT BOXES SHORTCUTS

Switch to next tab in a dialog box

Ctrl Tab

Switch to previous tab in a dialog box

Ctrl Shift Tab

Move to the next option

Tab

Move to the previous option

Shift Tab

Select current button

Space

Open the selected drop-down list box

Alt ↓

Close the selected drop-down list box

Esc

Close the dialog box

Esc

Move beginning of an entry

Home

Move to end of an entry

End

Move one word to the left

Ctrl ←

Move one word to the right

Ctrl →



DIALOG & TEXT BOXES SHORTCUTS

Select from cursor to end

Shift

Home

Select from cursor to beginning

Shift

End

Extend selection one character to the left

Shift



Extend selection one character to the right

Shift



WIZARDS SHORTCUTS

Move to the next page of the wizard

Alt

N

Move to the previous page of the wizard

Alt

B

Complete the wizard

Alt

F



SELECT & MOVE FIELDS SHORTCUTS

Select next field

Tab

Select previous field

Shift

Tab

Select all records

Ctrl

A

Turn on extend mode

F8

Undo the previous extension

Shift

F8

Cancel Extend mode

Esc

Select current column

Ctrl

Space

Turn on move mode

Ctrl

Shift

F8



INSERT DATA SHORTCUTS

Insert the current date

Ctrl ;

Insert the current date

Ctrl :

Insert the default value for a field

Ctrl Alt Space

Insert the value from the same field

Ctrl ‘

Add a new record

Ctrl []

In a datasheet, delete the current record

Ctrl -

Save changes to the current record

Shift Enter

Insert a new line

Ctrl Enter



PIVOT TABLE SHORTCUTS

Move to the right

Tab

Move to the left

Shift

Tab

Move down

Enter

Move up

Shift

Enter

Select cell above current cell

Shift

Enter

Select detail cell for next item in row

Ctrl

Enter

Select detail cell for previous item in row

Ctrl

Shift

Enter

Expand selection

Shift

Arrow keys

Select entire pivot table view

Ctrl

A

Display context menu

Shift

F10

Display property dialog box

Alt

Enter

Close property dialog box

Alt

F4



PIVOT TABLE SHORTCUTS

Cancel refresh operation in progress

Esc

Export contents to Excel

Ctrl

E

Toggle expand indicators

Ctrl

8

Open list of currently selected item

Alt



Toggle Autofilter

Ctrl

T

Sort data ascending (a-z)

Ctrl

Shift

A

Sort data descending (z-a)

Ctrl

Shift

Z

Move selected member up

Alt

Shift



Move selected member down

Alt

Shift



Move selected member right

Alt

Shift



Move selected member left

Alt

Shift



Display field list pane

Ctrl

L



PIVOT TABLE SHORTCUTS

Add new total field using sum summary

Ctrl Shift S

Add new total field using count summary

Ctrl Shift C

Add new total field using min summary

Ctrl Shift M

Add new total field using max summary

Ctrl Shift X

Add new total field using average summary

Ctrl Shift E

Standard deviation summary

Ctrl Shift D

Standard deviation population summary

Ctrl Shift T

Turn subtotals & grand totals on/off

Ctrl Shift B

Add calculated detail field

Ctrl F

Move selected field to row area

Ctrl 1

Move selected field to column area

Ctrl 2

Move selected field to detail area

Ctrl 4



PIVOT TABLE SHORTCUTS

Move selection up one level

Ctrl ⇐

Move selection down one level

Ctrl ⇒

Apply the general number format

Ctrl Shift ~

Apply the currency format to values

Ctrl Shift \$

Apply the percentage format to values

Ctrl Shift %

Apply the exponential number format

Ctrl Shift ^

Apply the date format to values

Ctrl Shift #

Apply the time format

Ctrl Shift @

Apply the numeric format

Ctrl Shift !

Make text bold

Ctrl B

Make text underlined

Ctrl U

Make text italic

Ctrl I



MANAGE WINDOWS SHORTCUTS

Toggle the navigation pane

F11

Cycle between open windows

Ctrl

F6

Display the control menu

Alt

Space

Display the shortcut menu

Shift

F10

Close the active window

Ctrl

W

Switch between two window

Alt

F11

PRINT PREVIEW SHORTCUTS

Open the print dialog box

Ctrl

P

Open the page setup dialog box

S

Cancel print

C



OTHERS SHORTCUTS

Display hyperlink

F2

Check spelling

F7

Open the zoom box

Shift

F2

Display a property sheet in design view

Alt

Enter

Invoke builder

Ctrl

F2

Knowing that it is difficult to remember [all the shortcuts](#) at once. But putting into practice daily will enhance your productivity as well as save your time and efforts. [Microsoft Access](#) can be used by a software developer to develop application software.

Hope you have liked our [blog](#) on Microsoft Access Shortcuts PDF. Suggestions are always welcomed for the blog you looking forward to hearing from us. Like our My e-Learning Hub [Facebook Page](#) and Subscribe to our My e-Learning Hub [YouTube Channel](#). Connect with us and Take your Office Productivity to Next Level.