Debian Bookworm GNOME sneltoetsen ¹

Algemeen

SPATIEBALK Knop/item/optie activeren
ALT+↓ Dropdown lijst openen
TAB Focus volgend widget
SHIFT+TAB Focus vorig widget
F10 Menubalk activeren

GNOME

Starters

SUPER+1 Firefox SUPER+2 Evolution (email) SUPER+3 LibreOffice writer

SUPER+4

SUPER+E Bestandsbeheerder

SUPER+5 Software SUPER+F1 Hulp openen CTRL+ALT+T Terminal

MENU Context menu openen

Wisselen

SUPER+TAB

ALT+TAB Wisselen tussen open toepassingen

SUPER+2 Evolution (email)
SUPER+3 LibreOffice writer

SUPER+4

SUPER+E Bestandsbeheerder

SUPER+5 Software SUPER+F1 Hulp openen CTRL+ALT+T Terminal

MENU Context menu openen

Venster

SUPER+† Venster maximaliseren SUPER+↓ Venster herstellen SUPER+F10 Maximaliseren/herstellen

General

help: access to docstrings and Python manuals %magic: information on the 'magic' subsystem

%alias: system command aliases

Magic

The magic function system provides a series of functions which allow you to control the behavior of IPython itself, plus a lot of system-type features.

Keyboard shortcuts

General

Tab: completion in the local namespace

Ctrl-m s: save notebook

Ctrl-m h: show keyboard shortcuts
Ctrl-m 1: toggle line numbers
 Ctrl-r: search history

Editing

Ctrl-m x: cut cell
Ctrl-m c: copy cell
Ctrl-m v: paste cell
Ctrl-m d: delete cell

Ctrl-m z: undo last cell deletion

Cell management

Ctrl-m -: split cell
Ctrl-m a: insert cell above ↑
Ctrl-m b: insert cell below ↓
Ctrl-m k: move cell up ↑
Ctrl-m j: move cell down ↓
Ctrl-m p: select previous ↑
Ctrl-m n: select next ↓

Cell formatting

Ctrl-m y: code cell
Ctrl-m m: markdown cell
Ctrl-m t: raw cell
Ctrl-m 1-6: heading 1-6 cell

Execution control

Shift-Enter: run cell
Ctrl-Enter: run cell in-place
Alt-Enter: run cell, insert below
Ctrl-m i: interrupt kernel
Ctrl-m o: toggle output
Ctrl-m 0: toggle output scroll

Cool packages

Execution control

Plotly: https://plot.ly/api/ipython
Ctrl-Enter: run cell in-place
Alt-Enter: run cell, insert below
Ctrl-m i: interrupt kernel
Ctrl-m o: toggle output
Ctrl-m 0: toggle output scroll

¹Door Steven Speek — http://github.com/slspeek/debian-gnome-sneltoetsen