

Emacs Python mode Reference Card

Misc commands

C-j: Insert a new line with the same indentation level as the current line

RET: Insert a new line with the same indentation level as the current line

C-M-a: Go to the beginning of the current function or class

C-M-e: Go to the end of the current function or class

C-M-h: Mark the current function or class for copying, etc.

C-M-x: Execute the current function or class

C-c C-b: Submit a bug report

C-c C-c: Execute the buffer (i.e., the file being displayed)

C-c C-d: Trace the stack of the process being executed

C-c C-h: Get context-based help

C-c TAB: Indent a highlighted (or marked) region

C-c C-k: Mark a block of text. Using this at the head of a class or function definition will mark the entire block.

C-c C-l: Shift the region to the left. If the cursor is in the middle of a region, the lower half of the region will shift.

C-c RET: Execute the current file, opening a new window to show the output.

C-c C-n: Jump to the next statement.

C-c C-p: Jump to the previous statement.

C-c C-r: Shift the region to the right. If the cursor is in the middle of a region, the lower half of the region will shift.

C-c C-s: Execute a Python command.

C-c C-t: Toggle shells

C-c C-u: Go up one block

C-c C-v: List the version of the Python mode

C-c C-w: Run PyChecker

C-c !: Open the Python interactive shell

C-c #: Comment the highlighted (marked) region

C-c : :

Check the indentation off-set

C-c j: Shift the region to the left

C-c k: Shift the region to the right

C-c ?: Show Python mode documentation

C-c —: Execute the highlighted (marked) part of the current program.