

The following magic functions are currently available:					
%alias	Define an alias for a system command.	%ls	Callable object storing the details of one alias.	%run	Run the named file inside IPython as a program.
%alias_magic		%ismagic	List currently available magic functions.	%save	Save a set of lines or a macro to a given filename.
%autocall	Make functions callable without having to type parentheses.	%lx	Callable object storing the details of one alias.	%sc	Shell capture - run shell command and capture output (DEPRECATED use !).
%automagic	Make magic functions callable without having to type the initial %.	%macro	Define a macro for future re-execution. It accepts ranges of history.	%store	Lightweight persistence for python variables.
%autosave	Set the autosave interval in the notebook (in seconds).	%magic	Print information about the magic function system.	%sx	Shell execute - run shell command and capture output (! is short-hand).
%bookmark	Manage IPython's bookmark system.	%man	Find the man page for the given command and display in pager.	%system	Shell execute - run shell command and capture output (! is short-hand).
%cat	Callable object storing the details of one alias.	%matplotlib		%tb	Print the last traceback with the currently active exception mode.
%cd	Change the current working directory.	%mkdir	Callable object storing the details of one alias.	%time	Time execution of a Python statement or expression.
%clear	Clear the terminal.	%more	Show a file through the pager.	%timeit	Time execution of a Python statement or expression
%colors	Switch color scheme for prompts, info system and exception handlers.	%mv	Callable object storing the details of one alias.	%unalias	Remove an alias
%config	configure IPython	%notebook		%unload_ext	Unload an IPython extension by its module name.
%connect_info	Print information for connecting other clients to this kernel	%page	Pretty print the object and display it through a pager.	%who	Print all interactive variables, with some minimal formatting.
%cp	Callable object storing the details of one alias.	%pastebin	Upload code to Github's Gist paste bin, returning the URL.	%who_ls	Return a sorted list of all interactive variables.
%debug		%pdb	Control the automatic calling of the pdb interactive debugger.	%whos	Like %who, but gives some extra information about each variable.
%dhist	Print your history of visited directories.	%pdef	Print the call signature for any callable object.	%xdel	Delete a variable, trying to clear it from anywhere that
%dirs	Return the current directory stack.	%pdoc	Print the docstring for an object.	%xmode	Switch modes for the exception handlers.
%doctest_mode	Toggle doctest mode on and off.	%pfile	Print (or run through pager) the file where an object is defined.	%%!	Shell execute - run shell command and capture output (! is short-hand).
%ed	Alias for %edit.	%pinfo	Provide detailed information about an object.	%%HTML	Alias for %html.
%edit	Bring up an editor and execute the resulting code.	%pinfo2	Provide extra detailed information about an object.	%%SVG	Alias for %svg.
%env	List environment variables.	%popd	Change to directory popped off the top of the stack.	%%bash	%%bash script magic
%gui	Enable or disable IPython GUI event loop integration.	%pprint	Toggle pretty printing on/off.	%%capture	
%hist	Alias for %history.	%precision	Set floating point precision for pretty printing.	%%debug	
%history		%profile	Print your currently active IPython profile.	%%file	Alias for %writefile.
%install_default_config	%install_default_config has been deprecated.	%prun	Run a statement through the python code profiler.	%%html	Render the cell as a block of HTML
%install_ext	Download and install an extension from a URL, e.g.	%psearch	Search for object in namespaces by wildcard.	%%javascript	Run the cell block of Javascript code
%install_profiles	%install_profiles has been deprecated.	%psource	Print (or run through pager) the source code for an object.	%%latex	Render the cell as a block of latex
%killbgscripts	Kill all BG processes started by %script and its family.	%pushd	Place the current dir on stack and change directory.	%%perl	%%perl script magic
%ldir	Callable object storing the details of one alias.	%pwd	Return the current working directory path.	%%prun	Run a statement through the python code profiler.
%less	Show a file through the pager.	%pypcat	Show a syntax-highlighted file through a pager.	%%ppyy	%%pypy script magic
%lf	Callable object storing the details of one alias.	%pylab		%%python	%%python script magic
%lk	Callable object storing the details of one alias.	%qtconsole	Open a qtconsole connected to this kernel.	%%python2	%%python2 script magic
%ll	Callable object storing the details of one alias.	%quickref	Show a quick reference sheet	%%python3	%%python3 script magic
%load	Load code into the current frontend.	%quickref_text	Return the quickref text to be assigned to a variable	%%ruby	%%ruby script magic
%load_ext	Load an IPython extension by its module name.	%recall	Repeat a command, or get command to input line for editing.	%%script	
%loadpy	Alias of %load	%rehashx	Update the alias table with all executable files in \$PATH.	%%sh	%%sh script magic
%logoff	Temporarily stop logging.	%reload_ext	Reload an IPython extension by its module name.	%%svg	Render the cell as an SVG literal
%logon	Restart logging.	%rep	Alias for %recall.	%%sx	Shell execute - run shell command and capture output (! is short-hand).
%logstart	Start logging anywhere in a session.	%rerun	Re-run previous input	%%system	Shell execute - run shell command and capture output (! is short-hand).
%logstate	Print the status of the logging system.	%reset	Resets the namespace by removing all names defined by the user, if	%%time	Time execution of a Python statement or expression.
%logstop	Fully stop logging and close log file.	%reset_selective	Resets the namespace by removing names defined by the user.	%%timeit	Time execution of a Python statement or expression
		%rm	Callable object storing the details of one alias.	%%writefile	
		%rmdir	Callable object storing the details of one alias.		