

# IPython Magic Commands Cheat Sheet

Command	Explanation
<code>%pwd</code>	Print the current working directory.
<code>%ls</code>	List all files and directories in the current directory.
<code>%cd &lt;path/to/folder&gt;</code>	Change the current working directory to the specified path.
<code>%bookmark &lt;bookmark-name&gt; &lt;path/to/folder&gt;</code>	Create a bookmark to a directory.
<code>%cd -b &lt;bookmark-name&gt;</code>	Change the current working directory to the one saved in the bookmark.
<code>%bookmark -l</code>	List all existing bookmarks.
<code>%bookmark -d &lt;bookmark-name&gt;</code>	Delete the specified bookmark.
<code>%load &lt;file_name.py&gt;</code>	Load the content of a Python script into a cell.
<code>%who</code>	List all variables in the namespace.
<code>%whos</code>	Provide detailed information about all variables in the namespace.
<code>%reset_selective &lt;variable&gt;</code>	Unset the specified variable.
<code>%reset</code>	Reset the namespace by removing all names defined by the user.
<code>%history [&lt;line-number&gt;, ...]</code>	Show command history. Specify line numbers to view specific commands.
<code>%recall &lt;line-number&gt;</code>	Bring back the command from the specified line number.
<code>%store &lt;variable&gt; [&lt;variable&gt;, ...]</code>	Store variables in IPython's database.
<code>%store -r</code>	Reload all stored variables from the database.
<code>%save &lt;file-name&gt; [&lt;line-number&gt;, ...]</code>	Save your code to a .py file. Specify line numbers to save specific lines of code.
<code>%automagic off</code>	Turn off the automagic function, which allows you to use magic commands without the % prefix.
<code>&lt;object&gt;?</code>	Provide details and a quick description of the object.
<code>&lt;object&gt;??</code>	Provide more details about the object, including its source code if available.