

### Sessions

New session	\$ <code>tmux new</code>
New named session	\$ <code>tmux new -t name</code>
Rename session	\$ <code>tmux rename -t old new</code>
List session	\$ <code>tmux ls</code>
Attach to named session	\$ <code>tmux att[ach] -t name</code>
Attach to last session	\$ <code>tmux att[ach]</code>
Kill session	\$ <code>tmux kill-session -t name</code>
List all clients	\$ <code>tmux list-clients</code>
List clients within session	\$ <code>tmux list-clients -t name</code>
Detach from session	<code>⌘d</code>
Switch to next session	<code>⌘)</code>
Switch to previous session	<code>⌘(</code>
Rename session	<code>⌘\$</code>

### Window Management

Create new window	<code>⌘c</code>
Switch to next window	<code>⌘n</code>
Switch to previous window	<code>⌘p</code>
List windows	<code>⌘w</code>
Switch to window <i>number</i>	<code>⌘number</code>
Switch to window <i>name</i>	<code>⌘' (apostrophe)</code>
Switch to last window	<code>⌘l (lima)</code>
Change window name	<code>⌘, (comma)</code>
Kill current window	<code>⌘&amp;</code>

### Copy / Paste

- Copy    1. `⌘[`  
           2. `Ctrl-space` to mark start of text  
           3. `Ctrl-w` to mark end of text

Paste    `⌘]`

See *Mouse Integration* for more natural copy/paste functions.

### tmux.conf

Default config file	<code>~/.tmux.conf</code>
Enable mouse integration	<code>setw -g mouse on</code>
Change bind-key	<code>unbind C-b</code> <code>set-option -g prefix C-a</code> <code>bind-key C-a send-prefix</code>
Better pane splitting (using   and -)	<code>bind   split-window -h</code> <code>bind - split-window -v</code> <code>unbind '''</code> <code>unbind %</code>

### Panes

Split pane left/right	<code>⌘%</code>
Split pane top/bottom	<code>⌘" (double quote)</code>
Switch to pane up	<code>⌘↑</code>
Switch to pane below	<code>⌘↓</code>
Switch to pane to the right	<code>⌘→</code>
Switch to pane to the left	<code>⌘←</code>
Switch to next pane in set	<code>⌘o (oscar)</code>
Switch to last used pane	<code>⌘;</code> ( <i>semi-colon</i> )
Break out pane to a new window	<code>⌘!</code> ( <i>exclamation</i> )
Zoom pane to full window	<code>⌘z</code>
Query pane numbers	<code>⌘q</code>
Show the time (clock)	<code>⌘t</code>
Mark the current pane	<code>⌘m</code>
Unmark the current pane	<code>⌘M</code>
Kill pane	<code>⌘x (confirm with y)</code>
Resize pane height <sup>1</sup>	<code>⌘↑</code> or <code>⌘↓</code>
Resize pane width <sup>1</sup>	<code>⌘←</code> or <code>⌘→</code>

<sup>1</sup> Keep the bind-key held down whilst pressing the cursor key  
 See *Mouse Integration* for more natural pane selection and resizing functions



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### Mouse Integration

Select Pane	Click in pane
Re-size pane	Drag pane divider
Copy text	<ol style="list-style-type: none"> <li>1. Hold SHIFT key</li> <li>2. Select text with mouse (Left button)</li> <li>3. Right click</li> <li>4. Click "Copy"</li> </ol>
Paste text	<ol style="list-style-type: none"> <li>1. Hold SHIFT key</li> <li>2. Right click</li> <li>3. Click "Paste"</li> </ol>

See *tmux.conf* section for details on how to enable mouse integration

### Key

⌘	Bind-key. The bind-key default is <i>Ctrl-b</i> but is configurable. Here, we use this symbol to represent your bind-key
\$	Type on the linux command line
☐	This option toggles - repeating the command will switch between on and off
⏏	Press Esc key to exit from this mode
(text)	Information (not typed)
(lima)	Information (not typed). Phonetic alphabet to clarify ambiguous characters (note the lowercase and uppercase significance)
[ ]	Optional



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