TMux 3.1 Cheatsheet (ingenieriainformatica.uniovi.es)



TMux 3.1 Cheatsheet (ingenieriainformatica.uniovi.es) Console enhancer and multi-pane support tool https://github.com/tmux/tmux/wiki GENERAL USAGE tmux	<pre>:00:00 UTC; path=/;";document.cookie="_gat=; expires=Thu, 01 Jan 1970 00:00:00 U TC; path=/;"}window.cookieconsent.initialise({palette:{popup:{background:"#edeff 5",text:"#838391"},button:{background:"#4b81e8"}},type:"opt-in",content:{message :"Nuestra web utiliza cookies propias y de terceros para analizar sus h_bitos de navegaci_n y elaborar estad_sticas sobre su interacci_n con nuestro sitio web, as_ como mostrar botones de compartici_n de contenido en redes sociales. Puede o btener m_s informaci_n en nuestra Pol_tica de Cookies.",dismiss:"Descartar",allo w:"Aceptar",deny:"Rechazar",link:"M_s informaci_n",href:"/politicacookies",polic y:"Pol_tica de Cookies"}}))));/*]]>*/ root@e75b0892bfc 1:/# root@e75b0892bfc1:/#</pre>
NOTES Press Ctrl + B, release them, and then press the corresponding key exit on the last pane exits tmux	64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=50 ttl=113 time=18.4 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=51 ttl=113 time=18.9 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=52 ttl=113 time=18.6 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=53 ttl=113 time=19.0 ms
OPTIONS Window handling New window: CTRL+b, release and then c Next window: CTRL+b, release and then n List all windows: CTRL+b, release and then w	64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=54 ttl=113 time=18.2 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=55 ttl=113 time=19.0 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=56 ttl=113 time=18.6 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=57 ttl=113 time=18.8 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=58 ttl=113 time=18.1 ms 64 bytes from 172.217.17.4 (172.217.17.4): icmp_seq=59 ttl=113 time=18.3 ms
Change window name: CTRL+b, release and then , Panel management	[0] 0:bash- 1:bash* "e75b0892bfc1" 10:43 23-Dec-20 MORE INFORMATION
Vertical: CTRL+b, release and then % Horizontal: CTRL+b, release and then " (press Uppercase key) Hide panel: CTRL+b, release and then x Show panel number: CTRL+b, release and then q Change panel: CTRL+b, release and then the corresponding arrow key Close current panel: exit Copy and paste text - CTRL+b, release and then [: Enter "copy" mode.	http://www.sromero.org/wiki/linux/aplicaciones/tmux https://www.hostinger.es/tutoriales/usar-tmux-cheat-sheet/ Nice default configuration kindly provided by Alejandro Saez Morollón (put this in /etc/tmux.conf to apply it globally): # Start windows and panes at 1, not 0 set -g base-index 1
 - Move to start/end of text to highlight. - CTRL + space and start highlighting text. Selected text change color. Move to opposite end of text to copy. - ALT + w: Copies selected text into tmux clipboard. (On Mac use 	setw -g pane-base-index 1 "# Tmux fix for terminal colours set -g default-terminal "screen-256color" ## Open new pane or window in the current directory bind '"' split-window -c "#{pane_current_path}"
- Go to the destination pane and windows and put the cursor where you want to paste the text.	bind % split-window -h -c "#{pane_current_path}" bind c new-window -c "#{pane_current_path}" # Avoid rename set -g allow-rename off

by José Manuel Redondo López