

General	
start tmux	tmux
default prefix	^b (control + b)
list bindings	^b ? or tmux list-keys
big clock	^b t
tmux 2.1 http://tmux.github.io	

Config	
reload	tmux source-file ~/.tmux- x.conf
show config	tmux show-options -g

Bash aliases	
alias clear=' /usr/bin/clear;tmux clear-history'	
alias tmux='tmux -2'	

Custom Commands	
clear terminal and history	^b ^l
reload tmux config file	^b ^r

Config file (~/.tmux.conf)	
set -g history-limit 10000	
set -g default t-t erminal " - tmu x-2 56c olo r-i tal ic"	
set -g mouse on	
setw -g xterm-keys on	
# change prefix key	
#set -g prefix C-a	
#bind-key C-a send-p refix	
#unbin d-key C-b	
# new-window starts in current directory	
bind '"' split- window -c " # {p ane _cu rre nt_ pat h}"	
bind % split- window -h -c " # {p ane _cu rre nt_ pat h}"	
bind c new-window -c " #{p ane - _cu rre nt_ pat h}"	
# custom commands	
bind-key C-l send-keys " cle ar"	
\; send-keys " Ent er"	

Config file (~/.tmux.conf) (cont)	
> bind-key C-r source-file ~/.tmux.conf \;	
display-message "/.tmux.conf is reloaded"	
https://raw.githubusercontent.com/tmux/tmux/master/FAQ	

Session	
list	tmux ls or ^b s
attach	tmux a
attach and detach others	tmux a -d
detach current client	^b d
detach other clients	^b D

Pane	
split vertically	^b %
split horizontally	^b "
next	^b o
previous	^b ;
show pane number	^b q
swap pane location	^b ^o
move pane left	^b {
move pane right	^b }
navigate	^b arrow key
resize	^b ^arrow key
change layout	^b space
kill current	^b !
zoom (in/out)	^b z

Window (tab)	
new	^b c
close	^d or ^b x
next	^b n
previous	^b p
rename	^b ,
list all	^b w
jump to	^b number

Scroll and Clipboard (emacs mode)	
start	^b [
exit	q
search up (reverse)	^r
search down	^s
search next	n
start selection	^space
copy selection and exit	^w
start of line	^a
end of line	^e
top	alt <
bottom	alt >
goto line	g
next word	alt f
previous word	alt b
list copied buffers	^b =
paste	^b]
X11 copy	shift left click
X11 paste	shift middle click

Fix terminal italics and standout	
# file: tmux-256color- italic.terminfo	
# A 256 color terminal with # italics and standout	
tmux-2 56c olo r-i tal ic Ter - minal tmux,	
sit m= \E[3m, ritm= \E[23m, sms o= \E[7m, rmso= \E[27m, use =sc ree n-2 56c olor,	
Use: \$ tic tmux-2 56c olo r-i tal ic.t er minfo	
Test: \$ echo `tput s itm`i tal ics `tput ritm` italics	
\$ echo `tput smso`s tan dou t`tp ut rmso` standout	



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Page 1 of 1.

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