Tmux 🚧

	Description

Tmux
• **tmux @ home**
   • **Getting started**
   • **tmux man page**
• **Tmux Cheat Sheet**
	When using Emacs in a ssh terminal session connected to a remote computer, Tmux provides protection against network issues such as VPN network disconnections.
	• If you get disconnected you can re-establish the connection and re-connect to your original Tmux screen session and continue without loosing anything. That feature alone is worth learning to use Tmux.

List existing Tmux sessions	`tmux ls` Use this to list tmux sessions.
Start a Tmux session	
Start unnamed session	• `tmux` • `tmux new` • `tmux new-session` Create a new session.
Start a named session	`tmux new -s` NAME Create a new session named NAME and update the terminal title with it.
Restore Tmux session	List existing sessions with. screen -ls and pick a name from the list. You can type only the prefix portion that uniquely identifies it.

Restore detached session	• `tmux new-session -A`
	  `-s` NAME
	• `tmux a -t` NAME
	• `tmux at -t` NAME
	• `tmux attach -t` NAME
	• `tmux attach-session`
	  `-t` NAME Re-attach tmux to session specified by NAME.