Wifite v2 Cheat Sheet

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Settings		
Verbose output	**-v | --verbose**	*shows additional output*
interface selection	**-i** ***[interface name]***	*selects the interface to use*affic
channel selection	**-c** ***[channel number(s)]***	*input channel numbers you would like scanned. can be single or range or combination eg. 1,4-8*
infinite attack	**-inf, --infinite**	
random MAC	**-mac, --random-mac** *[ma:ca:dd:re:ss]*	*randomizes mac address for attacking machine*
attack all targets timer: Pillage	**-p** *[time in seconds]*	*attack all targets after a specified scan time in seconds*
kill conflicting processes	**--kill**	*kill any processes interfering with monitor mode*
attack based on signal strength	**-pow, --power** *[power-_level]*	*attack any access points with at least "X" power*
skip password cracking, capture only	**--skip-crack**	*don't attempt to crack handshakes that are captured*
number of targets to attack	**-first** *[number of targets]*	attacks only a specified number of targets
ignore prior targets	**-ic, --ignore-cracked**	*hide targets that were previously attacked*

Settings (cont)		
show targets with clients only	**-clients-only**	*only attack targets with clients connected to them for handshakes*
do not deauthenticate targets	**--node-auths**	do not deauthenticate any targets, passive collection of handshakes only
return interface to managed mode	**--daemon**	exit monitor mode and return to managed mode

Filters	
show only WEP networks	--wep
show only WPA networks	--wpa
show networks with WPS enabled	--wps
focus attacks to WPS only	--wps-only
don't use PMKID capture	--no-pmkid

Misc switches	
retain the IVS files and reuse when cracking passowrd	**--keep-ivs**
specify dictionary file	**--dict** *[file]*
use bully program for WPS pin cracking	**--bully**
use reaver for WPS password cracking	**--reaver**
keep going if AP locks from WPS attack	**--ignore--locks**
show previously cracked access points	**--cracked**
check a .CAP file for captured handshakes	**--check** *[file-path]*