Ubuntu plugin

This plugin adds completions and aliases for Ubuntu.

To use it, add `ubuntu` to the plugins array in your zshrc file:

`plugins=(... ubuntu)`

Aliases

Commands that use `$APT` will use `apt` if installed or defer to `apt-get` otherwise.

Alias	Command	Description
age	`sudo $APT`	Run apt-get with sudo
acs	`apt-cache search`	Search the apt-cache with the specified criteria
acsp	`apt-cache showpkg`	Shows information about the listed packages
acp	`apt-cache policy`	Display the package source priorities
afs	`apt-file search --regexp`	Perform a regular expression apt-file search
afu	`sudo apt-file update`	Generates or updates the apt-file package database
aga	`sudo $APT autoclean`	Clears out the local repository of retrieved package files that can no longer be downloaded
agb	`sudo $APT build-dep <source_pkg>`	Installs/Removes packages to satisfy the dependencies of a specified build pkg
agc	`sudo $APT clean`	Clears out the local repository of retrieved package files leaving everything from the lock files
agd	`sudo $APT dselect-upgrade`	Follows dselect choices for package installation
agi	`sudo $APT install <pkg>`	Install the specified package
agli	`apt list --installed`	List the installed packages
aglu	`sudo apt-get -u upgrade --assume-no`	Run an apt-get upgrade assuming no to all prompts
agp	`sudo $APT purge <pkg>`	Remove a package including any configuration files
agr	`sudo $APT remove <pkg>`	Remove a package
ags	`$APT source <pkg>`	Fetch the source for the specified package
agu	`sudo $APT update`	Update package list
agud	`sudo $APT update && sudo $APT dist-upgrade`	Update packages list and perform a distribution upgrade
agug	`sudo $APT upgrade`	Upgrade available packages

Alias	Command	Description
agar	`sudo $APT autoremove`	Remove automatically installed packages no longer needed
aguu	`sudo $APT update && sudo $APT upgrade`	Update packages list and upgrade available packages
allpkgs	`dpkg --get-selections | grep -v deinstall`	Print all installed packages
kclean	`sudo aptitude remove -P ?and(~i~nlinux-(ima|hea) ?not(~n$(uname -r)))`	Remove ALL kernel images and headers EXCEPT the one in use
mydeb	`time dpkg-buildpackage -rfakeroot -us -uc`	Create a basic .deb package
ppap	`sudo ppa-purge <ppa>`	Remove the specified PPA

Functions

Function	Usage	Description
aar	`aar ppa:xxxxxx/xxxxxx [packagename]`	apt-add-repository with automatic install/upgrade of the desired package
apt-history	`apt-history <action>`	Prints the Apt history of the specified action
apt-list-packages	`apt-list-packages`	List packages by size
kerndeb	`kerndeb`	Kernel-package building shortcut

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