#### **NAME**

aur\_install - installs AUR packages from a text file

#### **SYNOPSIS**

```
aur_install [OPTIONS] FILE
```

#### DESCRIPTION

The **aur\_install(1)** command reads in a list of packages from a text *FILE* selects AUR packages (has the text AUR in the same line) and installs them.

#### **OPTIONS**

-f

By default, if the listed packages are already installed, the program skips the installation. You can force install all listed packages by using this option.

**-c** 

Cleans the system by removing orphan packages and packages that are no longer installed from the cache as well as currently unused sync databases.

-d

Deep cleans the system by removing orphan packages and all files from the cache.

#### **EXAMPLES**

packages correspond to a *FILE* containing a list of packages for example. In the case below, only rstudio-server-bin and google-chrome will be installed. geany and firefox will be ignored.

```
# ide
rstudio-server-bin,AUR
geany
# browser
firefox
google-chrome,AUR
```

## Default

Install only packages that are not yet installed.

```
aur_install packages
```

## Force

Install all packages. This reinstalls packages that are already installed.

```
aur_install -f packages
```

### Clean

Clean orphan packages and package cache.

```
aur_install -c packages
```

## Deep clean

Clean orphan packages and empty package cache.

```
aur_install -d packages
```

## **EXIT STATUS**

0

Sucess.

1

Failure.

# **AUTHOR**

Ivan Jacob Agaloos Pesigan <i.j.a.pesigan@connect.um.edu.mo>

# LICENSE AND COPYRIGHT

Copyright (C) 2020 Ivan Jacob Agaloos Pesigan. Free use of this software is granted under the terms of the MIT License.

# **AUTHOR**

Ivan Jacob Agaloos Pesigan