Rocky Enterprise Linux 9.2 Manual Pages on command 'aptdcon.1'

$ man aptdcon.1

APTDCON(1)   User manual   APTDCON(1)

NAME

    aptdcon - command line client for aptdaemon

SYNOPSIS

    aptdcon [OPTIONS]

DESCRIPTION

    aptdcon allows to perform package management tasks, e.g. installing or removing software,

    using aptdaemon. There isn't any need to be root to run this programme.

OPTIONS

    -v, --version

        Show the version number of the aptdcon.

    -h, --help

        Show information about the usage of the command.

    -d, --debug

        Show additional information on the command line.

    -i, --install PACKAGES

        Install the list of PACKAGES. If you want to install more than one package you have

        to put the package names into quotation marks.

    --reinstall PACKAGES

        Reinstall the list of PACKAGES. If you want to reinstall more than one package you

        have to put the package names into quotation marks.

    -r, --remove PACKAGES

        Remove the list of PACKAGES. If you want to remove more than one package you have

to put the package names into quotation marks.

-p, --purge PACKAGES

Purge the list of PACKAGES. If you want to purge more than one package you have to

put the package names into quotation marks.

-u, --upgrade PACKAGES

Upgrade the list of PACKAGES. If you want to upgrade more than one package you have

to put the package names into quotation marks.

--upgrade-system

Upgrade the whole system.

--fix-install

Try to complete a previously cancelled installation by calling "dpkg --configure

-a".

--fix-depends

Try to resolve unsatisified dependencies. Attention: Currently you don't get a con?

firmation of the changes, which makes this method quite dangerous since it could

remove a lot of packages.

--add-vendor-key PUBLIC_KEY_FILE

Install the PUBLIC_KEY_FILE to authenticate and trust packages singed by the ven?

dor.

--add-vendor-key-from-keyserver PUBLIC_KEY_ID

Download and install the PUBLIC_KEY_ID to authenticate and trust packages singed by

the vendor. Requires the --keyserver to be set.

--key-server KEYSERVER

Download vendor keys from the given KEYSERVER.

--remove-vendor-key FINGERPRINT

Remove the vendor key of the given FINGERPRINT to no longer trust packages from

this vendor.

--add-repository ?DEB_LINE?

Allow to install software from the repository specified by the given DEB_LINE. You

have to put quotation marks around the DEB_LINE since it normally contains spaces:

?deb http://ftp.de.debian.org/debian unstable main?

--sources-file SOURCES_FILE

Specify an alternative sources file to which the new repository should be written.

SOURCES_FILE should be only the basename: backports.list

--list-trusted-vendors

Show all trusted software vendors and theirs keys.

--hide-terminal

Do not attach to the interactive terminal of the underlying dpkg call.

--allow-unauthenticated

Allow to install packages which are not from a trusted vendor.

EXAMPLES

The following command will install the package xterm and remove the package eterm in the

same run:

$ aptdcon --install "xterm" --remove "eterm"

To handle more than one package the names have to be put into quotation marks. The follow?

ing command will install xterm and eterm:

$ aptdcon --install "xterm eterm"

The following command will add the backport repository to the sources.list in a separate

file /etc/apt/sources.list.d/backports.list :

$ aptdcon --sources-file backports.list \

    --add-repostiry "deb http://archive.backports.org/debian stable main"

DIAGNOSTICS

By default aptdaemon logs to the syslog facility AptDaemon. Furthermore you can use the -d

option to get additional information on the command line.

HOMEPAGE

https://launchpad.net/aptdaemon

BUGS

You can report bugs at the Launchpad site of aptdaemon: https://bugs.launchpad.net/aptdae?

mon/+filebug

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SEE ALSO

aptd(1), org.debian.apt(7), org.debian.apt.transaction(7)

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