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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'faked-sysv.1'***

***\$ man faked-sysv.1***

faked(1) Debian GNU/Linux manual faked(1)

#### NAME

faked - daemon that remembers fake ownership/permissions of files manipulated by fakeroot processes.

#### SYNOPSIS

faked [--debug] [--foreground] [--cleanup] [--key msg-key] [--load] [--save-file save-file] [--port TCP-port]

#### DESCRIPTION

If a fakeroot process wants to change the ownership of a file, then faked is the process that remembers that new owner. If later the same fakeroot process does a stat() for that filename, then the libfakeroot wrapped stat() call will first ask faked for the fake ownership etc of that file, and then report it.

#### OPTIONS

--debug

Print debugging information on stderr.

--foreground

Don't fork into the background.

--cleanup number

Cleanup the semaphores.

--key key-number

Don't allocate a new communication channel, but use channel specified by key. (If the specified channel doesn't exist, it's created).

--save-file save-file

Save the environment to save-file on exit.

--load Load a previously saved environment from the standard input.

--unknown-is-real

Use real ownership of previously-unknown files instead of setting them to root:root.

--port tcp-port

Use TCP port tcp-port.

## BUGS

None so far. Be warned, though: although I've written quite a few much larger (and smaller) programs, I've never written anything that was as tiny as fakeroot, had as many bugs as fakeroot, and still was as usable as, say, fakeroot version 0.0\_3, the first version that could be used to build itself.

## COPYING

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## MANUAL PAGE

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## SEE ALSO

fakeroot(1), dpkg-buildpackage(1), debuild(1) /usr/share/doc/fakeroot/DEBUG

Debian Project

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faked(1)