



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'kpatch.1' command

\$ man kpatch.1

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NAME

kpatch - hot patch module management

SYNOPSIS

kpatch <command> [<args>]

DESCRIPTION

kpatch is a user script that manages installing, loading, and displaying information about kernel patch modules installed on the system.

COMMANDS

install [-k|--kernel-version=<kernel version>] <module>

install patch module to be loaded at boot

uninstall [-k|--kernel-version=<kernel version>] <module>

uninstall patch module

load --all

load all installed patch modules into the running kernel

load <module>

load patch module into the running kernel

unload --all (UNSUPPORTED)

unload all patch modules from the running kernel

unload <module> (UNSUPPORTED)

unload patch module from the running kernel

info <module>

show information about a patch module

list

list installed patch modules

signal

signal/poke any process stalling the current patch transition.

This is only useful on systems that have the sysfs livepatch
signal interface.

On other systems, the signaling should be done automatically by
the OS and

this subcommand is a no-op.

version

display the kpatch version

SEE ALSO

kpatch-build(1)

BUGS

No known bugs.

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