## Red Hat Enterprise Linux Release 9.2 Manual Pages on 'rmmod.8' command

### $ man rmmod.8

RMMOD(8)                    rmmod                    RMMOD(8)

NAME

   rmmod - Simple program to remove a module from the Linux Kernel

SYNOPSIS

   rmmod [-f] [-s] [-v] [modulename]

DESCRIPTION

   rmmod is a trivial program to remove a module (when module unloading

   support is provided) from the kernel. Most users will want to use

   modprobe(8) with the -r option instead.

OPTIONS

   -v, --verbose

      Print messages about what the program is doing. Usually rmmod

      prints messages only if something goes wrong.

   -f, --force

      This option can be extremely dangerous: it has no effect unless

      CONFIG_MODULE_FORCE_UNLOAD was set when the kernel was compiled.

      With this option, you can remove modules which are being used, or

      which are not designed to be removed, or have been marked as unsafe

      (see lsmod(8)).

   -s, --syslog

      Send errors to syslog instead of standard error.

   -V --version

      Show version of program and exit.

## COPYRIGHT

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## SEE ALSO

modprobe(8), insmod(8), lsmod(8), modinfo(8) depmod(8)

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