Linux/UNIX system programming training

kmod(8) — Linux manual page

NAME | SYNOPSIS | DESCRIPTION | OPTIONS | COMMANDS | COPYRIGHT | SEE ALSO | AUTHOR | COLOPHON

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KMOD(8)   kmod   *KMOD*(8)

NAME   top

       kmod - Program to manage Linux Kernel modules

SYNOPSIS   top

       kmod [**OPTIONS...**] [*COMMAND*] [**COMMAND_OPTIONS...**]

DESCRIPTION   top

       kmod is a multi-call binary which implements the programs used to
       control Linux Kernel modules. Most users will only run it using
       its other names.

OPTIONS   top

       -V --version
           Show the program version and exit.

       -h --help
           Show the help message.

COMMANDS   top

       help
           Show the help message.

       list
           List the currently loaded modules.

       static-nodes
           Output the static device nodes information provided by the
           modules of the currently running kernel version.

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SEE ALSO   top

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

AUTHOR   top

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           Developer

COLOPHON   top

       This page is part of the *kmod* (userspace tools for managing
       kernel modules) project. Information about the project can be
       found at [unknown -- if you know, please contact man-
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    send it to linux-modules@vger.kernel.org.  This page was obtained
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    ⟨git://git.kernel.org/pub/scm/utils/kernel/kmod/kmod.git⟩ on
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