# NAME

kldunload - unload a file from the kernel

#### SYNOPSIS

kldunload [-fv] -i *id* ... kldunload [-fv] [-n] *name* ...

# DESCRIPTION

The kldunload utility unloads a file which was previously loaded with kldload(8).

The following options are available:

- -f Force the unload. This ignores error returns to MOD\_QUIESCE from the module and implies that the module should be unloaded even if it is currently in use. The users are left to cope as best they can.
- -v Be more verbose.
- -i *id* Unload the file with this ID.
- -n *name* Unload the file with this name.
- *name* Unload the file with this name.

#### EXIT STATUS

The **kldunload** utility exits 0 on success, and >0 if an error occurs.

### SEE ALSO

kldunload(2), kldload(8), kldstat(8)

#### HISTORY

The kldunload utility first appeared in FreeBSD 3.0, replacing the lkm interface.

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