NAME
mountpoint − see if a directory or file is a mountpoint

SYNOPSIS
mountpoint [**−d**|**−q**] *directory* | *file*

mountpoint −x *device*

DESCRIPTION
mountpoint checks whether the given *directory* or *file* is mentioned in the /proc/self/mountinfo file.

OPTIONS
−d, **−−fs−devno**
> Show the major/minor numbers of the device that is mounted on the given directory.

−q, **−−quiet**
> Be quiet - don't print anything.

−x, **−−devno**
> Show the major/minor numbers of the given blockdevice on standard output.

−V, **−−version**
> Display version information and exit.

−h, **−−help**
> Display help text and exit.

EXIT STATUS
Zero if the directory or file is a mountpoint, non-zero if not.

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ENVIRONMENT
LIBMOUNT_DEBUG=all
> enables libmount debug output.

NOTES
The util-linux **mountpoint** implementation was written from scratch for libmount. The original version for sysvinit suite was written by Miquel van Smoorenburg.

SEE ALSO
mount(8)

AVAILABILITY
The mountpoint command is part of the util-linux package and is available from https://www.kernel.org/pub/linux/utils/util-linux/.