Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-image-unmount.1'

$ man docker-image-unmount.1

podman-image-unmount(1)()   podman-image-unmount(1)()

NAME

 podman-image-unmount - Unmount an image's root filesystem

SYNOPSIS

 podman image unmount [options] image [...]

 podman image umount [options] image [...]

DESCRIPTION

 Unmounts the specified images' root file system, if no other processes are using it.

 Image storage increments a mount counter each time an image is mounted. When a image is

 unmounted, the mount counter is decremented, and the image's root filesystem is physically

 unmounted only when the mount counter reaches zero indicating no other processes are using

 the mount. An unmount can be forced with the --force flag.

OPTIONS

 --all, -a

 All of the currently mounted images will be unmounted.

 --force, -f

 Force the unmounting of specified images' root file system, even if other processes have

 mounted it.

 Note: This could cause other processes that are using the file system to fail, as the

 mount point could be removed without their knowledge.

EXAMPLE

 podman image unmount imageID

 podman image unmount imageID1 imageID2 imageID3

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podman image unmount --all
```

SEE ALSO

podman(1), podman-image-mount(1), podman-container-mount(1)

<div align="center">podman-image-unmount(1)()</div>