



Linux Ubuntu 26.04 Manual Pages on command 'docker-image-rm.1'

\$ man docker-image-rm.1

DOCKER(1) Docker User Manuals DOCKER(1)

NAME

docker-image-rm - Remove one or more images

SYNOPSIS

docker image rm [OPTIONS] IMAGE [IMAGE...]

DESCRIPTION

Removes (and un-tags) one or more images from the host node. If an image has multiple tags, using this command with the tag as a parameter only removes the tag. If the tag is the only one for the image, both the image and the tag are removed.

This does not remove images from a registry. You cannot remove an image of a running container unless you use the -f option. To see all images on a host use the docker image ls command.

EXAMPLES

Removing an image

Here is an example of removing an image:

```
docker image rm fedora/httpd
```

OPTIONS

-f, --force[=false] Force removal of the image

--no-prune[=false] Do not delete untagged parents

--platform=[] Remove only the given platform variant. Formatted as "os[/arch[/variant]]" (e.g., "linux/amd64")

SEE ALSO

docker-image(1)

