Linux Ubuntu 22.4.5 Manual Pages on command 'docker-container-rm.1'

$ man docker-container-rm.1

DOCKER(1)   Docker User Manuals   DOCKER(1)

NAME

    docker-container-rm - Remove one or more containers

SYNOPSIS

    docker container rm [OPTIONS] CONTAINER [CONTAINER...]

DESCRIPTION

    docker container rm will remove one or more containers from the host node. The con?

    tainer name or ID can be used. This does not remove images. You cannot remove a

    running container unless you use the -f option. To see all containers on a host use

    the docker container ls -a command.

EXAMPLES

Removing a container using its ID

    To remove a container using its ID, find either from a docker ps -a command, or use

    the ID returned from the docker run command, or retrieve it from a file used to

    store it using the docker run --cidfile:

        docker container rm abebf7571666

Removing a container using the container name

    The name of the container can be found using the docker ps -a command. The use that

    name as follows:

        docker container rm hopeful_morse

Removing a container and all associated volumes

        $ docker container rm -v redis

redis

This command will remove the container and any volumes associated with it. Note
that if a volume was specified with a name, it will not be removed.

    $ docker create -v awesome:/foo -v /bar --name hello redis

    hello

    $ docker container rm -v hello

In this example, the volume for /foo will remain in tact, but the volume for /bar
will be removed. The same behavior holds for volumes inherited with --volumes-from.

OPTIONS

-f, --force[=false]   Force the removal of a running container (uses SIGKILL)

-h, --help[=false]   help for rm

-l, --link[=false]   Remove the specified link

-v, --volumes[=false]   Remove anonymous volumes associated with the container

SEE ALSO

docker-container(1)