



**Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!**

### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-network-rm.1'***

**\$ man docker-network-rm.1**

podman-network-rm(1)() podman-network-rm(1)()

#### NAME

podman-network-rm - Remove one or more CNI networks

#### SYNOPSIS

podman network rm [options] [network...]

#### DESCRIPTION

Delete one or more Podman networks.

#### OPTIONS

--force, -f

The `force` option will remove all containers that use the named network. If the container is running, the container will be stopped and removed.

#### EXAMPLE

Delete the `cni-podman9` network

```
# podman network rm cni-podman9
```

Deleted: `cni-podman9`

Delete the `fred` network and all containers associated with the network.

```
# podman network rm -f fred
```

Deleted: `fred`

#### Exit Status

- 0 All specified networks removed
- 1 One of the specified networks did not exist, and no other failures
- 2 The network is in use by a container or a Pod
- 125 The command fails for any other reason

## SEE ALSO

podman(1), podman-network(1), podman-network-inspect(1)

## HISTORY

August 2019, Originally compiled by Brent Baude [bbaude@redhat.com](mailto:bbaude@redhat.com) ?mailto:bbaude@red?

hat.com?

podman-network-rm(1)()