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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'podman-network-reload.1'***

**\$ man podman-network-reload.1**

podman-network-reload(1) General Commands Manual podman-network-reload(1)

#### NAME

podman-network-reload - Reload network configuration for containers

#### SYNOPSIS

podman network reload [options] [container...]

#### DESCRIPTION

Reload one or more container network configurations.

Rootful Podman relies on iptables rules in order to provide network connectivity. If the iptables rules are deleted, this happens for example with firewall-cmd --reload, the container loses network connectivity. This command restores the network connectivity.

#### OPTIONS

--all, -a

Reload network configuration of all containers.

--latest, -l

Instead of providing the container name or ID, use the last created container. Note: the last started container could be from other users of Podman on the host machine. (This option is not available with the

remote Podman client, including Mac and Windows (excluding WSL2 machines)

## EXAMPLE

Reload the network configuration after a firewall reload.

```
# podman run -p 80:80 -d nginx
b1b538e8bc4078fc3ee1c95b666ebc7449b9a97bacd15bcbe464a29e1be59c1c
# curl 127.0.0.1
works
# sudo firewall-cmd --reload
success
# curl 127.0.0.1
hangs
# podman network reload b1b538e8bc40
b1b538e8bc4078fc3ee1c95b666ebc7449b9a97bacd15bcbe464a29e1be59c1c
# curl 127.0.0.1
works
```

Reload the network configuration for all containers.

```
# podman network reload --all
b1b538e8bc4078fc3ee1c95b666ebc7449b9a97bacd15bcbe464a29e1be59c1c
fe7e8eca56f844ec33af10f0aa3b31b44a172776e3277b9550a623ed5d96e72b
```

## SEE ALSO

podman(1), podman-network(1)

## HISTORY

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