



**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 'podman-network-prune.1'***

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

podman-network-prune(1)() podman-network-prune(1)()

**NAME**

podman-network-prune - Remove all unused networks

**SYNOPSIS**

podman network prune [options]

**DESCRIPTION**

Remove all unused networks. An unused network is defined by a network which has no containers connected or configured to connect to it. It will not remove the so-called default network which goes by the name of podman.

**OPTIONS**

--force, -f

Do not prompt for confirmation

--filter

Filter output based on conditions given. Multiple filters can be given with multiple uses of the --filter option. Filters with the same key work inclusive with the only exception being label which is exclusive. Filters with different keys always work exclusive.

Valid filters are listed below:

??

?Filter ? Description ?

??

?label ? [Key] or [Key=Value] Label as? ?

? ? signed to a network ?

??

?until ? only remove networks created be? ?

? ? fore given timestamp ?

??

## EXAMPLE

Prune networks

```
podman network prune
```

## SEE ALSO

podman(1), podman-network(1), podman-network-remove(1)

## HISTORY

February 2021, Originally compiled by Brent Baude [bbaude@redhat.com](mailto:bbaude@redhat.com) ?mailto:bbaude@red?

hat.com?

```
podman-network-prune(1)()
```