



**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-pod-rm.1'***

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

podman-pod-rm(1)() podman-pod-rm(1)()

**NAME**

podman-pod-rm - Remove one or more stopped pods and containers

**SYNOPSIS**

podman pod rm [options] pod

**DESCRIPTION**

podman pod rm will remove one or more stopped pods and their containers from the host. The pod name or ID can be used. The -f option stops all containers and then removes them before removing the pod. If all containers added by the user are in an exited state, the pod will be removed.

**OPTIONS**

--all, -a

Remove all pods. Can be used in conjunction with -f as well.

--ignore, -i

Ignore errors when specified pods are not in the container store. A user might have decided to manually remove a pod which would lead to a failure during the ExecStop directive of a systemd service referencing that pod.

--latest, -l

Instead of providing the pod name or ID, remove the last created pod. (This option is not available with the remote Podman client)

--force, -f

Stop running containers and delete all stopped containers before removal of pod.

--pod-id-file

Read pod ID from the specified file and remove the pod. Can be specified multiple times.

#### EXAMPLE

```
podman pod rm mywebserverpod
```

```
podman pod rm mywebserverpod myflaskserverpod 860a4b23
```

```
podman pod rm -f 860a4b23
```

```
podman pod rm -f -a
```

```
podman pod rm -fa
```

```
podman pod rm --pod-id-file /path/to/id/file
```

#### Exit Status

- 0 All specified pods removed
- 1 One of the specified pods did not exist, and no other failures
- 2 One of the specified pods is attached to a container
- 125 The command fails for any other reason

#### SEE ALSO

podman-pod(1)

#### HISTORY

July 2018, Originally compiled by Peter Hunt [pehunt@redhat.com](mailto:pehunt@redhat.com) ?mailto:pehunt@redhat.com?

podman-pod-rm(1)()