



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

## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'podman-volume-rm.1' command**

**\$ man podman-volume-rm.1**

podman-volume-rm(1) General Commands Manual podman-volume-rm(1)

### **NAME**

podman-volume-rm - Remove one or more volumes

### **SYNOPSIS**

podman volume rm [options] volume [...]

### **DESCRIPTION**

Removes one or more volumes. Only volumes that are not being used will be removed. If a volume is being used by a container, an error will be returned unless the --force flag is being used. To remove all volumes, use the --all flag. Volumes can be removed individually by providing their full name or a unique partial name.

### **OPTIONS**

--all, -a

Remove all volumes.

--force, -f

Remove a volume by force. If it is being used by containers, the containers will be removed first.

--help

Print usage statement

--time, -t=seconds

Seconds to wait before forcibly stopping running containers that are using the specified volume. The --force option must be specified to use the --time option.

## EXAMPLES

```
$ podman volume rm myvol1 myvol2  
$ podman volume rm --all  
$ podman volume rm --force myvol
```

## Exit Status

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

## SEE ALSO

[podman\(1\)](#), [podman-volume\(1\)](#)

## HISTORY

November 2018, Originally compiled by Urvashi Mohnani [umohnani@redhat.com](mailto:umohnani@redhat.com)

[umohnani@redhat.com](mailto:umohnani@redhat.com) ?mailto:[umohnani@redhat.com](mailto:umohnani@redhat.com)?

[podman-volume-rm\(1\)](#)