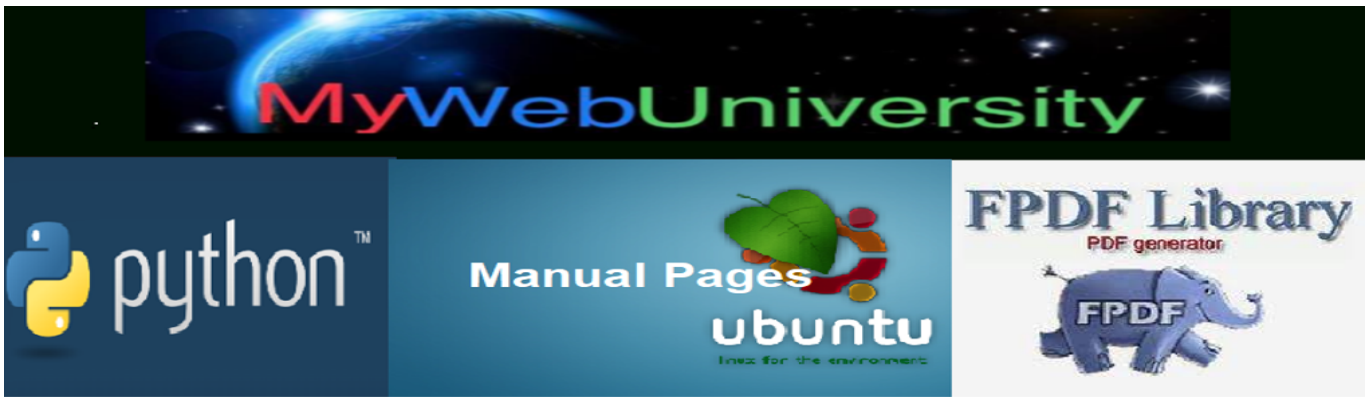




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Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-volume-ls.1'

\$ man docker-volume-ls.1

podman-volume-ls(1)() podman-volume-ls(1)()

NAME

podman-volume-ls - List all the available volumes

SYNOPSIS

podman volume ls [options]

DESCRIPTION

Lists all the volumes that exist. The output can be filtered using the --filter flag and can be formatted to either JSON or a Go template using the --format flag. Use the --quiet flag to print only the volume names.

OPTIONS

--filter=filter, -f

Volumes can be filtered by the following attributes:

??

?Filter ? Description ?

??

?dangling ? [Dangling] Matches all volumes ?

? ? not referenced by any containers ?

??

?driver ? [Driver] Matches volumes based ?

? ? on their driver ?

??

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

? ? signed to a volume ?

??

?name ? [Name] Volume name (accepts ?

? ? regex) ?

??

?opt ? Matches a storage driver options ?

??

?scope ? Filters volume by scope ?

??

?until ? Only remove volumes created be? ?

? ? fore given timestamp ?

??

--format=format

Format volume output using Go template.

--help

Print usage statement.

--noheading

Omit the table headings from the listing of volumes.

--quiet, -q

Print volume output in quiet mode. Only print the volume names.

EXAMPLES

\$ podman volume ls

\$ podman volume ls --format json

\$ podman volume ls --format "{{.Driver}} {{.Scope}}"

\$ podman volume ls --filter name=foo,label=blue

\$ podman volume ls --filter label=key=value

SEE ALSO

podman-volume(1)

HISTORY

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podman-volume-ls(1)()