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Rocky Enterprise Linux 9.2 Manual Pages on command 'podman-restart.1'

\$ man podman-restart.1

podman-restart(1)() podman-restart(1)()

NAME

podman-restart - Restart one or more containers

SYNOPSIS

podman restart [options] container ...

podman container restart [options] container ...

DESCRIPTION

The restart command allows containers to be restarted using their ID or name. Containers will be stopped if they are running and then restarted. Stopped containers will not be stopped and will only be started.

OPTIONS

--all, -a

Restart all containers regardless of their current state.

--latest, -l

Instead of providing the container name or ID, use the last created container. If you use methods other than Podman to run containers such as CRI-O, the last started container could be from either of those methods. (This option is not available with the remote Podman client)

--running

Restart all containers that are already in the running state.

--time=time, -t

Timeout to wait before forcibly stopping the container.

EXAMPLES

Restart the latest container

```
$ podman restart -l
```

```
ec588fc80b05e19d3006bf2e8aa325f0a2e2ff1f609b7afb39176ca8e3e13467
```

Restart a specific container by partial container ID

```
$ podman restart ff6cf1
```

```
ff6cf1e5e77e6dba1efc7f3fdb20e8b89ad8947bc0518be1fcb2c78681f226f
```

Restart two containers by name with a timeout of 4 seconds

```
$ podman restart --time 4 test1 test2
```

```
c3bb026838c30e5097f079fa365c9a4769d52e1017588278fa00d5c68ebc1502
```

```
17e13a63081a995136f907024bcfe50ff532917988a152da229db9d894c5a9ec
```

Restart all running containers

```
$ podman restart --running
```

Restart all containers

```
$ podman restart --all
```

SEE ALSO

podman(1), podman-run(1), podman-start(1), podman-create(1)

HISTORY

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