Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-pod-kill.1'

$ man docker-pod-kill.1

podman-pod-kill(1)()   podman-pod-kill(1)()

NAME

   podman-pod-kill - Kill the main process of each container in one or more pods

SYNOPSIS

   podman pod kill [options] pod ...

DESCRIPTION

   The main process of each container inside the pods specified will be sent SIGKILL, or any

   signal specified with option --signal.

OPTIONS

  --all, -a

   Sends signal to all containers associated with a pod.

  --latest, -l

   Instead of providing the pod name or ID, use the last created pod. If you use methods

   other than Podman to run pods such as CRI-O, the last started pod could be from either of

   those methods. (This option is not available with the remote Podman client)

  --signal, -s

   Signal to send to the containers in the pod. For more information on Linux signals, refer

   to man signal(7).

EXAMPLE

   podman pod kill mywebserver

   podman pod kill 860a4b23

   podman pod kill --signal TERM 860a4b23

   podman pod kill --latest

```
podman pod kill --all
```

SEE ALSO

podman-pod(1), podman-pod-stop(1)

HISTORY

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