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

$ man podman-container-stop.1

podman-stop(1)   General Commands Manual   podman-stop(1)

NAME

   podman-stop - Stop one or more running containers

SYNOPSIS

   podman stop [options] container ...

   podman container stop [options] container ...

DESCRIPTION

   Stops one or more containers using container IDs or names as input. The

   --time option specifies the number of seconds to wait before forcibly

   stopping the container after the stop command is issued to the con?

   tainer. The default is 10 seconds. By default, containers are stopped

   with SIGTERM and then SIGKILL after the timeout. The SIGTERM default

   can be overridden by the image used to create the container and also

   via command line when creating the container.

OPTIONS

  --all, -a

   Stop all running containers. This does not include paused containers.

  --cidfile=file

Read container ID from the specified file and stop the container. Can be specified multiple times.

--filter, -f=filter

Filter what containers are going to be stopped. Multiple filters can be given with multiple uses of the --filter flag. Filters with the same key work inclusive with the only exception being label which is exclusive. Filters with different keys always work exclusive.

Valid filters are listed below:

```
???????????????????????????????????????????
?Filter   ? Description               ?
???????????????????????????????????????????
?id       ? [ID]  Container's ID (accepts ?
?         ? regex)                  ?
???????????????????????????????????????????
?name     ? [Name] Container's name  (ac? ?
?         ? cepts regex)             ?
???????????????????????????????????????????
?label    ? [Key]  or  [Key=Value]  Label ?
?         ? assigned to a container      ?
???????????????????????????????????????????
?exited   ? [Int] Container's exit code   ?
???????????????????????????????????????????
?status   ? [Status] Container's  status: ?
?         ? 'created',        'exited', ?
?         ? 'paused',  'running',   'un? ?
?         ? known'                   ?
???????????????????????????????????????????
?ancestor ? [ImageName]  Image or descen? ?
?         ? dant used to create container ?
???????????????????????????????????????????
?before   ? [ID]  or  [Name]   Containers ?
?         ? created before this container ?
???????????????????????????????????????????
```

| since | [ID] or [Name] Containers |
| | created since this container |

volume	[VolumeName] or [Mountpoint
	Destination] Volume mounted
	in container

| health | [Status] healthy or unhealthy |

| pod | [Pod] name or full or partial |
| | ID of pod |

| network | [Network] name or full ID of |
| | network |

--ignore, -i

    Ignore errors when specified containers are not in the container store.

    A user might have decided to manually remove a container which would

    lead to a failure during the ExecStop directive of a systemd service

    referencing that container.

--latest, -l

    Instead of providing the container name or ID, use the last created

    container. Note: the last started container could be from other users

    of Podman on the host machine. (This option is not available with the

    remote Podman client, including Mac and Windows (excluding WSL2) ma?

    chines)

--time, -t=seconds

    Seconds to wait before forcibly stopping the container.

EXAMPLES

    $ podman stop mywebserver

    $ podman stop 860a4b235279

    $ podman stop mywebserver 860a4b235279

    $ podman stop --cidfile /home/user/cidfile-1

```
$ podman stop --cidfile /home/user/cidfile-1 --cidfile ./cidfile-2

$ podman stop --time 2 860a4b235279

$ podman stop -a

$ podman stop --latest
```

SEE ALSO

podman(1), podman-rm(1)

HISTORY

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<div align="center">podman-stop(1)</div>