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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'podman-container-pause.1' command

\$ man podman-container-pause.1

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

NAME

podman-pause - Pause one or more containers

SYNOPSIS

podman pause [options] [container...]

podman container pause [options] [container...]

DESCRIPTION

Pauses all the processes in one or more containers. You may use container IDs or names as input.

OPTIONS

--all, -a

Pause all running containers.

--cidfile=file

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

--filter, -f=filter

Filter what containers pause. 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 ?
??

--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) machines)

EXAMPLE

Pause container named 'mywebserver'

```
podman pause mywebserver
```

Pause container by partial container ID.

```
podman pause 860a4b23
```

Pause all running containers.

```
podman pause --all
```

Pause container using ID specified in a given files.

```
podman pause --cidfile /home/user/cidfile-1  
podman pause --cidfile /home/user/cidfile-1 --cidfile ./cidfile-2
```

Pause the latest container created by Podman.

```
podman pause --latest
```

SEE ALSO

podman(1), podman-unpause(1)

HISTORY

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