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

\$ man podman-start.1

podman-start(1()) podman-start(1())

NAME

podman-start - Start one or more containers

SYNOPSIS

podman start [options] container ...

podman container start [options] container ...

DESCRIPTION

Start one or more containers. You may use container IDs or names as input. The attach and interactive options cannot be used to override the `--tty` and `--interactive` options from when the container was created. If you attempt to start a running container with the `--attach` option, podman will simply attach to the container.

OPTIONS

`--attach, -a`

Attach container's STDOUT and STDERR. The default is false. This option cannot be used when starting multiple containers.

`--detach-keys=sequence`

Specify the key sequence for detaching a container. Format is a single character [a-Z] or one or more `ctrl-<value>` characters where `<value>` is one of: a-z, @, ^, [, , or _. Specifying "" will disable this feature. The default is `ctrl-p,ctrl-q`.

`--interactive, -i`

Attach container's STDIN. The default is false.

`--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)

`--sig-proxy=true|false`

Proxy received signals to the process (non-TTY mode only). SIGCHLD, SIGSTOP, and SIGKILL are not proxied. The default is true when attaching, false otherwise.

`--all`

Start all the containers created by Podman, default is only running containers.

`--filter, -f`

Filter what containers are going to be started from the given arguments. 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 (accepts ?

? ? regex) ?

??

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

? ? signed to a container ?

??

?exited ? [Int] Container's exit code ?

??

?status ? [Status] Container's status: ?

? ? 'created', 'exited', 'paused', ?

? ? 'running', 'unknown' ?

??

?ancestor ? [ImageName] Image or descendant ?

? ? used to create container ?
 ???
 ?before ? [ID] or [Name] Containers cre? ?
 ? ? ated before this container ?
 ???
 ?since ? [ID] or [Name] Containers cre? ?
 ? ? ated since this container ?
 ???
 ?volume ? [VolumeName] or [MountpointDes? ?
 ? ? tination] Volume mounted in con? ?
 ? ? tainer ?
 ???
 ?health ? [Status] healthy or unhealthy ?
 ???
 ?pod ? [Pod] name or full or partial ID ?
 ? ? of pod ?
 ???
 ?network ? [Network] name or full ID of ?
 ? ? network ?
 ???

EXAMPLE

```

podman start mywebserver

podman start 860a4b231279 5421ab43b45

podman start --interactive --attach 860a4b231279

podman start -i -l
  
```

SEE ALSO

podman(1), podman-create(1)

HISTORY

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podman-start(1)()