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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-attach.1'***

#### ***\$ man docker-attach.1***

podman-attach(1)() podman-attach(1)()

#### NAME

podman-attach - Attach to a running container

#### SYNOPSIS

podman attach [options] container

podman container attach [options] container

#### DESCRIPTION

podman attach attaches to a running container using the container's name or ID, to either view its ongoing output or to control it interactively.

The container can be detached from (and leave it running) using a configurable key sequence.

The default sequence is ctrl-p,ctrl-q. Configure the key sequence using the --detach-keys

OPTION, or specifying it in the containers.conf file: see containers.conf(5) for more information.

#### OPTIONS

--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.

--latest, -l

Instead of providing the container ID or name, use the last created container. If other methods than Podman are used to run containers such as CRI-O, the last started container could be from either of those methods.

The default is false.

IMPORTANT: This `OPTION` is not available with the remote Podman client. This `OPTION` does not need a container name or ID as input argument.

`--no-stdin`

Do not attach STDIN. The default is false.

`--sig-proxy`

Proxy received signals to the process (non-TTY mode only). `SIGCHLD`, `SIGSTOP`, and `SIGKILL` are not proxied.

The default is true.

## EXAMPLES

Attach to a container called "foobar".

```
$ podman attach foobar
```

Attach to the latest created container.

```
$ podman attach --latest
```

Attach to a container that start with the ID "1234".

```
$ podman attach 1234
```

Attach to a container without attaching STDIN.

```
$ podman attach --no-stdin foobar
```

## SEE ALSO

`podman(1)`, `podman-exec(1)`, `podman-run(1)`, `containers.conf(5)`

`podman-attach(1)()`