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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'podman-pod-top.1' command**

### **\$ man podman-pod-top.1**

podman-pod-top(1)      General Commands Manual      podman-pod-top(1)

#### NAME

podman-pod-top - Display the running processes of containers in a pod

#### SYNOPSIS

podman pod top [options] pod [format-descriptors]

#### DESCRIPTION

Display the running processes of containers in a pod. The format-descriptors are ps (1) compatible AIX format descriptors but extended to print additional information, such as the seccomp mode or the effective capabilities of a given process. The descriptors can either be passed as separate arguments or as a single comma-separated argument. Note that if additional options of ps(1) are specified, Podman falls back to executing ps with the specified arguments and options in the container.

#### OPTIONS

--help, -h

Print usage statement

--latest, -l

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

Note: the last started pod 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)

#### FORMAT DESCRIPTORS

Please refer to podman-top(1) for a full list of available descriptors.

## EXAMPLES

By default, podman-pod-top prints data similar to ps -ef:

```
$ podman pod top b031293491cc
```

```
USER  PID  PPID  %CPU  ELAPSED      TTY  TIME  COMMAND
root  1    0     0.000  2h5m38.737137571s  ?   0s   top
root  8    0     0.000  2h5m15.737228361s  ?   0s   top
```

The output can be controlled by specifying format descriptors as arguments

after the pod:

```
$ podman pod top -l pid seccomp args %C
```

```
PID  SECCOMP  COMMAND  %CPU
1    filter  top      0.000
1    filter  /bin/sh  0.000
```

## SEE ALSO

podman(1), podman-pod(1), ps(1), seccomp(2), proc(5), capabilities(7)

## HISTORY

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