



Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

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

\$ man podman-diff.1

podman-diff(1()) podman-diff(1())

NAME

podman-diff - Inspect changes on a container or image's filesystem

SYNOPSIS

podman diff [options] container|image [container|image]

DESCRIPTION

Displays changes on a container or image's filesystem. The container or image will be compared to its parent layer or the second argument when given.

The output is prefixed with the following symbols:

??

?Symbol ? Description ?

??

?A ? A file or directory was added. ?

??

?D ? A file or directory was deleted. ?

??

?C ? A file or directory was changed. ?

??

OPTIONS

--format

Alter the output into a different format. The only valid format for podman diff is json.

--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)

EXAMPLE

```
$ podman diff container1
A /myscript.sh
$ podman diff --format json myimage
{
  "changed": [
    "/usr",
    "/usr/local",
    "/usr/local/bin"
  ],
  "added": [
    "/usr/local/bin/docker-entrypoint.sh"
  ]
}
$ podman diff container1 image1
A /test
```

SEE ALSO

podman(1), podman-container-diff(1), podman-image-diff(1)

HISTORY

August 2017, Originally compiled by Ryan Cole rycole@redhat.com ?mailto:rycole@redhat.com?

podman-diff(1)()