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

\$	man	podman-	diff.1
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podman-diff(1) General Commands Manual 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.

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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**

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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. 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) ma?
    chines)
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)
```