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

\$ man podman-system-reset.1

podman-system-reset(1) General Commands Manual podman-system-reset(1)

NAME

podman-system-reset - Reset storage back to initial state

SYNOPSIS

podman system reset [options]

DESCRIPTION

podman system reset removes all pods, containers, images, networks and volumes, and machines.

This command must be run before changing any of the following fields in the containers.conf or storage.conf files: driver, static_dir, tmp_dir or volume_path.

podman system reset reads the current configuration and attempts to re? move all of the relevant configurations. If the administrator modified the configuration files first, podman system reset might not be able to clean up the previous storage.

OPTIONS

--force, -f

Do not prompt for confirmation

--help, -h

Print usage statement

EXAMPLES

```
$ podman system reset
```

WARNING! This will remove:

- all containers
- all pods
- all images
- all networks
- all build cache
- all machines
- all volumes

Are you sure you want to continue? [y/N] y

Switching rootless user from VFS driver to overlay with fuse-overlays

If the user ran rootless containers without having the fuse-overlays program installed, podman defaults to the vfs storage in their home directory. If they want to switch to use fuse-overlay, they must install the fuse-overlays package. The user needs to reset the storage to use overlays by default. Execute `podman system reset` as the user first to remove the VFS storage. Now the user can edit the `/etc/containers/storage.conf` to make any changes if necessary. If the system's default was already overlay, then no changes are necessary to switch to fuse-overlays. Podman looks for the existence of fuse-overlays to use it when set in the overlay driver, only falling back to vfs if the program does not exist. Users can run `podman info` to ensure Podman is using fuse-overlays and the overlay driver.

SEE ALSO

`podman(1)`, `podman-system(1)`, `fuse-overlays(1)`, `containers-storage.conf(5)`

HISTORY

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