Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-system-renumber.1'

$ man docker-system-renumber.1

podman-system-renumber(1)()   podman-system-renumber(1)()

NAME

   podman-system-renumber - Migrate lock numbers to handle a change in maximum number of

   locks

SYNOPSIS

   podman system renumber

DESCRIPTION

   podman system renumber renumbers locks used by containers and pods.

   Each Podman container and pod is allocated a lock at creation time, up to a maximum number

   controlled by the num_locks parameter in containers.conf.

   When all available locks are exhausted, no further containers and pods can be created un?

   til some existing containers and pods are removed. This can be avoided by increasing the

   number of locks available via modifying containers.conf and subsequently running podman

   system renumber to prepare the new locks (and reallocate lock numbers to fit the new

   struct).

   podman system renumber must be called after any changes to num_locks - failure to do so

   will result in errors starting Podman as the number of locks available conflicts with the

   configured number of locks.

   podman system renumber can also be used to migrate 1.0 and earlier versions of Podman,

   which used a different locking scheme, to the new locking model. It is not strictly re?

   quired to do this, but it is highly recommended to do so as deadlocks can occur otherwise.

   If possible, avoid calling podman system renumber while there are other Podman processes

   running.

SEE ALSO

podman(1), containers.conf(5)

HISTORY

February 2019, Originally compiled by Matt Heon (mheon at redhat dot com)

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