Red Hat Enterprise Linux Release 9.2 Manual Pages on 'ostree.repo.5' command

$ man ostree.repo.5

OSTREE.REPO(5)　　　　　　ostree.repo　　　　　　OSTREE.REPO(5)

NAME

   ostree.repo - OSTree repository configuration and layout

DESCRIPTION

   An OSTree repository is structurally similar to a git repository; it is

   a content-addressed object store containing filesystem trees. However,

   unlike git, ostree is designed to store operating system binaries. It

   records the Unix uid and gid, permissions, as well as extended

   attributes.

   A repository can be in one of three modes; bare, which is designed as a

   hard link source for operating system checkouts, bare-user, which is

   like bare but works on systems that run as non-root as well as non-root

   containers, and archive-z2, which is designed for static HTTP servers.

   There is a system repository located at /ostree/repo. If no repository

   is specified -- either by a command-line option or the OSTREE_REPO

   environment variable -- the ostree as well as many API calls will use

   it by default.

COMPONENTS OF A REPOSITORY

   The only user-editable component is the config file. For more

   information, see ostree.repo-config(5).

SEE ALSO

   ostree(1), ostree.repo-config(1)

OSTree　　　　　　　　　　　　　OSTREE.REPO(5)