Red Hat Enterprise Linux Release 9.2 Manual Pages on 'ostree-ls.1' command

$ man ostree-ls.1

OSTREE LS(1)   ostree ls   OSTREE LS(1)

NAME

    ostree-ls - List file paths

SYNOPSIS

    ostree ls [OPTIONS...] {COMMIT} [PATHS...]

DESCRIPTION

    Prints a list of file paths within the given commit, and within the

    given path(s) if specified. The first letter of the file line output

    specifies the type: "-" for regular file, "d" for directory, "l" for

    symbolic link. See EXAMPLE section for more detail on the specific

    output.

OPTIONS

    --dironly,-d

      Do not recurse into directory arguments.

    --recursive,-R

      Print directories recursively.

    --checksum,-C

Print checksum.

--xattrs,-X

Print extended attributes.

--nul-filenames-only

Print only filenames, NUL separated.

EXAMPLE

$ ostree ls my-branch

    d00644 0 0   0 /
    -00644 0 0   2 /helloworld.txt
    d00755 0 0   0 /testdirectory

Here, the first column is the file-type symbol (as explained in the
DESCRIPTION section) followed by the S_IFMT file type. The next two
columns (here: 0 0) are respectively the user ID and group ID for the
file. After the break, the next number represents that file's standard
size. The final column is the file path.

OSTree   OSTREE LS(1)