



Rocky Enterprise Linux 9.2 Manual Pages on command 'ostree-ls.1'

\$ 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

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