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

\$ man ostree-static-delta.1

OSTREE STATIC-DELTA(1)

ostree static-delta

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NAME

ostree-static-delta - Manage static delta files

SYNOPSIS

ostree static-delta list

ostree static-delta show

ostree static-delta delete

ostree static-delta generate {--to=REV} [OPTIONS...]

ostree static-delta apply-offline [OPTIONS...] {PATH} [KEY-ID...]

ostree static-delta verify [OPTIONS...] {STATIC-DELTA} [KEY-ID...]

DESCRIPTION

List and manipulate static delta files.

GENERATE OPTIONS

--from="REV"

Create delta from revision REV.

--to="REV"

Create delta to revision REV. (This option is required.) The delta

is from the parent of REV, unless specified otherwise by --from or

```
--empty.
    --empty
      Create delta from scratch.
    --max-usize=SIZE
      Maximum uncompressed size in megabytes.
    --sign-type=ENGINE
      Use particular signature engine. Currently available ed25519 and
      dummy signature types. The default is ed25519.
    --sign="KEY-ID"
      There KEY-ID is:
      for ed25519:
        base64-encoded secret key for signing.
      for dummy:
         ASCII-string used as secret key.
APPLY-OFFLINE OPTIONS
    KEY-ID
      for ed25519:
        base64-encoded public key for verifying.
      for dummy:
         ASCII-string used as public key.
    --sign-type=ENGINE
      Use particular signature engine. Currently available ed25519 and
      dummy signature types.
    --keys-file
      Read key(s) from file filename. Valid for ed25519 signature type.
      For ed25519 this file must contain base64-encoded public key(s) per
      line for verifying.
    --keys-dir
      Redefine the system path, where to search files and subdirectories
      with well-known and revoked keys.
VERIFY OPTIONS
    KEY-ID
```

for ed25519:

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base64-encoded public key for verifying.

for dummy:

ASCII-string used as public key.

--sign-type=ENGINE

Use particular signature engine. Currently available ed25519 and dummy signature types. The default is ed25519.

--keys-file

Read key(s) from file filename. Valid for ed25519 signature type.

For ed25519 this file must contain base64-encoded public key(s) per line for verifying.

--keys-dir

Redefine the system path, where to search files and subdirectories with well-known and revoked keys.

EXAMPLE

\$ ostree static-delta

(No static deltas)

OSTree

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