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

$ man ostree-sign.1

OSTREE SIGN(1)   ostree sign   OSTREE SIGN(1)

NAME

    ostree-sign - Sign a commit

SYNOPSIS

    ostree sign [OPTIONS...] {COMMIT} {KEY-ID...}

DESCRIPTION

    Add a new signature to a commit. Note that currently, this will append

    a new signature even if the commit is already signed with a given key.

    There are several "well-known" system places for `ed25519` trusted and

    revoked public keys -- expected single base64-encoded key per line.

    Files:

    ?   /etc/ostree/trusted.ed25519

? /etc/ostree/revoked.ed25519

? /usr/share/ostree/trusted.ed25519

? /usr/share/ostree/revoked.ed25519

Directories containing files with keys:

? /etc/ostree/trusted.ed25519.d

? /etc/ostree/revoked.ed25519.d

? /usr/share/ostree/trusted.ed25519.d

? /usr/share/ostree/rvokeded.ed25519.d

OPTIONS

KEY-ID

for ed25519:

base64-encoded secret (for signing) or public key (for

verifying).

for dummy:

ASCII-string used as secret key and public key.

--verify

Verify signatures

-s, --sign-type

Use particular signature mechanism. 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 secret key(s)

    (for signing) or public key(s) (for verifying) per line.

--keys-dir

    Redefine the system path, where to search files and subdirectories

    with well-known and revoked keys.

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