Red Hat Enterprise Linux Release 9.2 Manual Pages on 'flatpak-build-sign.1' command

$ man flatpak-build-sign.1

FLATPAK BUILD-SIGN(1)   flatpak build-sign   FLATPAK BUILD-SIGN(1)

NAME

   flatpak-build-sign - Sign an application or runtime

SYNOPSIS

   flatpak build-sign [OPTION...] LOCATION ID [BRANCH]

DESCRIPTION

   Signs the commit for a specified application or runtime in a local

   repository. LOCATION is the location of the repository. ID is the

   name of the application, or runtime if --runtime is specified. If

   BRANCH is not specified, it is assumed to be "master".

   Applications can also be signed during build-export, but it is

   sometimes useful to add additional signatures later.

OPTIONS

   The following options are understood:

   -h, --help

      Show help options and exit.

   --gpg-sign=KEYID

      Sign the commit with this GPG key. This option can be used multiple

      times.

   --gpg-homedir=PATH

      GPG Homedir to use when looking for keyrings

   --runtime

      Sign a runtime instead of an app.

--arch=ARCH

    The architecture to use. See flatpak --supported-arches for

    architectures supported by the host.

-v, --verbose

    Print debug information during command processing.

--ostree-verbose

    Print OSTree debug information during command processing.

EXAMPLES

$ flatpak build-sign

--gpg-sign=D8BA6573DDD2418027736F1BC33B315E53C1E9D6 /some/repo

org.my.App

SEE ALSO

ostree(1), flatpak(1), flatpak-build-export(1), flatpak-build(1),

flatpak   FLATPAK BUILD-SIGN(1)