

Full credit is given to the above companies including the OS that this PDF file was generated!

# Red Hat Enterprise Linux Release 9.2 Manual Pages on 'flatpak-config.1' command

## \$ man flatpak-config.1

FLATPAK CONFIG(1)

flatpak config

FLATPAK CONFIG(1)

NAME

flatpak-config - Manage configuration

### **SYNOPSIS**

flatpak config [OPTION...]

flatpak config [OPTION...] --set KEY VALUE

flatpak config [OPTION...] --unset|--get KEY

## **DESCRIPTION**

The flatpak config command shows or modifies the configuration of a flatpak installation. The following keys are supported:

languages

The languages that are included when installing Locale extensions.

The value is a semicolon-separated list of two-letter language codes, or one of the special values \* or all. If this key is unset, flatpak defaults to including the extra-languages key and the

current locale.

### extra-languages

This key is used when languages is not set, and it defines extra locale extensions on top of the system configured languages. The value is a semicolon-separated list of locale identifiers (language, optional locale, optional codeset, optional modifier) as documented by setlocale(3) (for example,

en;en\_DK;zh\_HK.big5hkscs;uz\_UZ.utf8@cyrillic).

For configuration of individual applications, see flatpak-override(1). **OPTIONS** The following options are understood: -h, --help Show help options and exit. --list Print all keys and their values. --set Set key KEY to VALUE. --unset Unset key KEY. --get Print value of KEY. --user Configure per-user installation. --system Configure system-wide installation. --installation=NAME Configure the system-wide installation specified by NAME among those defined in /etc/flatpak/installations.d/. Using --installation=default is equivalent to using --system. -v, --verbose Print debug information during command processing. --ostree-verbose Print OSTree debug information during command processing. **EXAMPLES** \$ flatpak config --set languages "sv;en;fi" SEE ALSO flatpak(1), flatpak-remote-modify(1), flatpak-override(1) flatpak FLATPAK CONFIG(1)

For configuration of individual remotes, see flatpak-remote-modify(1).