NAME

flatpak-info – Show information about an installed application or runtime

SYNOPSIS

flatpak info [OPTION...] NAME [BRANCH]

DESCRIPTION

Show info about an installed application or runtime.

By default, the output is formatted in a friendly format. If you specify any of the −−**show−...** or
−−**file−access** options, the output is instead formatted in a machine−readable format.

By default, both per−user and system−wide installations are queried. Use the −−**user**, −−**system** or
−−**installation** options to change this.

OPTIONS

The following options are understood:

−h, −−**help**
Show help options and exit.

−−**user**
Query per−user installations.

−−**system**
Query the default system−wide installation.

−−**installation=NAME**
Query a system−wide installation by NAME among those defined in /etc/flatpak/installations.d/. Using
−−**installation=default** is equivalent to using −−**system**.

−−**arch=ARCH**
Query for this architecture. See **flatpak** −−**supported−arches** for architectures supported by the host.

−r, −−**show−ref**
Show the installed ref.

−o, −−**show−origin**
Show the remote the ref is installed from.

−c, −−**show−commit**
Show the installed commit id.

−s, −−**show−size**
Show the installed size.

−m, −−**show−metadata**
Show the metadata.

−−**show−runtime**
Show the runtime.

−−**show−sdk**
Show the SDK.

−M, −−**show−permissions**
Show the permissions.

−−**file−access=PATH**
Show the level of access to the given path.

−e, −−**show−extensions**
Show the matching extensions.

−l, −−**show−location**
Show the on−disk location of the app or runtime. See the examples below.

−v, −−**verbose**

Print debug information during command processing.

−−ostree−verbose
Print OSTree debug information during command processing.

EXAMPLES
$ flatpak info org.gnome.Builder//master

$ tree 'flatpak info −l org.gnome.Builder//master'/files

SEE ALSO
flatpak(1), **flatpak-install**(1), **flatpak-update**(1)