



### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'flatpak-remote-ls.1'***

**\$ man flatpak-remote-ls.1**

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#### NAME

flatpak-remote-ls - Show available runtimes and applications

#### SYNOPSIS

flatpak remote-ls [OPTION...] [REMOTE]

#### DESCRIPTION

Shows runtimes and applications that are available in the remote repository with the name REMOTE, or all remotes if one isn't specified.

You can find all configured remote repositories with flatpak remotes.

REMOTE can be a file:// URI pointing to a local repository instead of a remote name.

Unless overridden with the --system, --user, or --installation options, this command uses either the default system-wide installation or the per-user one, depending on which has the specified REMOTE.

#### OPTIONS

The following options are understood:

-h, --help

Show help options and exit.

--user

Use the per-user configuration.

--system

Use the default system-wide configuration.

--installation=NAME

Use a system-wide installation specified by NAME among those defined in /etc/flatpak/installations.d/. Using

--installation=default is equivalent to using --system.

--cached

Prefer to use locally cached information if possible, even though it may be out of date. This is faster, but risks returning stale information.

-d, --show-details

Show arches, branches and commit ids, in addition to the names.

Equivalent to --columns=all.

--runtime

Show only runtimes, omit applications.

--app

Show only applications, omit runtimes.

--all, -a

Show everything. By default locale and debug extensions as well as secondary arches when the primary arch is available are hidden.

--updates

Show only those which have updates available.

--arch=ARCH

Show only those matching the specified architecture. By default, only supported architectures are shown. Use --arch=\* to show all architectures. 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.

--app-runtime=RUNTIME

List applications that use the given runtime

--columns=FIELD,...

Specify what information to show about each ref. You can list multiple fields, or use this option multiple times.

Append :s[tart], :m[iddle], :e[nd] or :f[ull] to column names to change ellipsization.

## FIELDS

The following fields are understood by the --columns option:

name

Show the name

description

Show the application description

application

Show the application or runtime ID

arch

Show the arch

branch

Show the branch

version

Show the version

ref

Show the ref

origin

Show the origin remote

commit

Show the active commit

runtime

Show the used runtime

installed-size

Show the installed size

download-size

Show the download size

options

Show options

all

Show all columns

help

Show the list of available columns

Note that field names can be abbreviated to a unique prefix.

## EXAMPLES

```
$ flatpak --user remote-ls --app testrepo
```

Ref

org.gnome.Builder

org.freedesktop.glxgears

```
$ flatpak remote-ls
```

```
file:///run/media/mwleeds/d4d37026-cde2-4e5e-8bcc-d23ebbf231f9/.ostree/repo
```

Ref

org.kde.Khangman

## SEE ALSO

flatpak(1), flatpak-remotes(1)

flatpak

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