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

Rocky Enterprise Linux 9.2 Manual Pages on command 'flatpak-flatpakrepo.5'

$ man flatpak-flatpakrepo.5

FLATPAKREPO(5)   flatpakrepo   FLATPAKREPO(5)

NAME

   flatpak-flatpakrepo - Reference to a remote

DESCRIPTION

   Flatpak uses flatpakrepo files to share information about remotes. The

   flatpakrepo file contains enough information to add the remote. Use the

   flatpak remote-add --from command to do so.

   flatpakrepo files may also contain additional information that is

   useful when displaying a remote to the user, e.g. in an app store.

   The filename extension commonly used for flatpakrepo files is

   .flatpakrepo.

FILE FORMAT

   The flatpakrepo file is using the same .ini file format that is used

   for systemd unit files or application .desktop files.

  [Flatpak Repo]

   All the information is contained in the [Flatpak Repo] group.

   The following keys can be present in this group:

   Version (uint64)

The version of the file format, must be 1 if present.

Url (string)

The url for the remote. This key is mandatory.

GPGKey (string)

The base64-encoded gpg key for the remote.

DefaultBranch (string)

The default branch to use for this remote.

Subset (string)

Limit the remote to the named subset of refs.

Title (string)

The title of the remote. This should be a user-friendly name that

can be displayed e.g. in an app store.

Comment (string)

A short summary of the remote, for display e.g. in an app store.

Description (string)

A longer description of the remote, for display e.g. in an app

store.

Icon (string)

The url for an icon that can be used to represent the remote.

Homepage (string)

The url of a webpage describing the remote.

Filter (string)

The path of a local file to use to filter remote refs. See flatpak-

remote-add(1) for details on the format of the file.

Note: This field is treated a bit special by flatpak remote-add. If

you install a remote with --if-not-exists then and the remote is

already configured, then the filter field of the remote

configuration will be update anyway. And, if the filter field is

not specified then any existing filters are cleared. The goal

here is to allow a pre-configured filtered remote to be replaced

with the regular one if you add the normal upstream (unfiltered)

flatpakrepo file.

DeployCollectionID (string)

The collection ID of the remote, if it has one. This uniquely

identifies the collection of apps in the remote, to allow peer to

peer redistribution. It is recommended to use this key over

CollectionID because only newer clients pay attention to it (and

older clients don't handle collection IDs properly).

CollectionID (string)

This is deprecated but still supported for backwards compatibility.

Use DeployCollectionID instead.

EXAMPLE

[Flatpak Repo]

Title=gedit

Url=http://sdk.gnome.org/repo-apps/

GPGKey=mQENBFUUCGcBCAC/K9WeV4xCaKr3NKRqPXeY5mpaXAJyasLqCtrDx92WUgbu0voWrhohNAKpqizod2dvzc/X
Txm3rHyIxmNfdhz1gaGhynU75Qw4aJVcly2eghTII++gfDtOvrOZo/VuAq30f32dMIgHQdRwEpgCwz7WyjpqZYltPAEcCNL4M
TChAfiHJeeiQ5ibystNBW8W6Ymf7sO4m4g5+/aOxI54oCOzD9TwBAe+yXcJJWtc2rAhMCjtyPJzxd0ZVXqIzCe1xRvJ6Rq7Y
CiMbiM2DQFWXKnmYQbj4TGNMnwNdAajCdrcBWEMSbzq7EzuThIJRd8Ky4BkEe1St6tuqwFaMZz+F9eXABEBAAG0KEd
ub21lIFNESyAzLjE2IDxnbm9tZS1vcy1saXN0QGdub21lLm9yZz6JATgEEwECACIFAlUUCGcCGwMGCwkIBwMCBhUIAgkK
CwQWAgMBAh4BAheAAAoJEArkz6VV0VKBa5cH/0vXa31YgEjNk78gGFXqnQxdD1WYA87OYxDi189l4lA802EFTF4wCBu
ZyDOqdd5BhS3Ab0cR778DmZXRUP2gwe+1zTJypU2JMnDpkwJ4NK1VP6/tE4SAPrznBtmb76BKaWBqUfZ9Wq1zg3ugvqk
ZB/Exq+usypIOwQVp1KL58TrjBRda0HvRctzkNhr0qYAtkfLFe0GvksBp4vBm8uGwAx7fw/HbhIjQ9pekTwvB+5GwDPO/tSip/
1bQfCS+XJB8Ffa04HYPLGedalnWBrwhYY+G/kn5Zh9L/AC8xeLwTJTHM212rBjPa9CWs9C6a57MSaeGIEHLC1hEyiJJ15w
8jmY=

DeployCollectionID=org.gnome.Apps

SEE ALSO

flatpak(1), flatpak-remote-add(1), flatpak-flatpakref(5)