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

\$ man flatpak-repair.1

FLATPAK REPAIR(1) flatpak repair FLATPAK REPAIR(1)

NAME

flatpak-repair - Repair a flatpak installation

SYNOPSIS

flatpak repair [OPTION...]

DESCRIPTION

Repair a flatpak installation by pruning and reinstalling invalid objects. The repair command does all of the following:

- ? Scan all locally available refs, removing any that don't correspond to a deployed ref.
- ? Verify each commit they point to, removing any invalid objects and noting any missing objects.
- ? Remove any refs that had an invalid object, and any non-partial refs that had missing objects.
- ? Prune all objects not referenced by a ref, which gets rid of any possibly invalid non-scanned objects.
- ? Enumerate all deployed refs and re-install any that are not in the repo (or are partial for a non-subdir deploy).

Note that flatpak repair has to be run with root privileges to operate on the system installation.

An alternative command for repairing OSTree repositories is ostree fsck.

OPTIONS

The following options are understood:

`-h, --help`

Show help options and exit.

`--user`

Repair per-user installation.

`--system`

Repair system-wide installation.

`--installation=NAME`

Repair the system-wide installation specified by NAME among those defined in `/etc/flatpak/installations.d/`. Using

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

`--dry-run`

Only report inconsistencies, don't make any changes

`--reinstall-all`

Reinstall all refs, regardless of whether they were removed from the repo or not

`-v, --verbose`

Print debug information during command processing.

`--ostree-verbose`

Print OSTree debug information during command processing.

EXAMPLES

```
$ sudo flatpak repair
```

```
$ flatpak repair --user
```

SEE ALSO

[flatpak\(1\)](#), [ostree-fsck\(1\)](#)

flatpak

FLATPAK REPAIR(1)