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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'ostree-create-usb.1' command

\$ man ostree-create-usb.1

OSTREE CREATE-USB(1) ostree create-usb OSTREE CREATE-USB(1)

NAME

ostree-create-usb - Put the given refs on an external drive for P2P distribution.

SYNOPSIS

```
ostree create-usb [OPTIONS...] {MOUNT-PATH} {COLLECTION-ID REF}
                  [COLLECTION-ID REF...]
```

DESCRIPTION

This command creates a repository in MOUNT-PATH and pulls the given REF(s) into it so they can be found and pulled from (perhaps by another computer that's offline). See ostree-find-remotes(1) for more information on P2P distribution.

In order for ostree to pull refs from a mounted filesystem (such as a USB drive) the repo must be in a standard location. Specifically, subdirectories of .ostree/repos.d are checked, then .ostree/repo, ostree/repo, and var/lib/flatpak/repo are checked. By default ostree create-usb uses .ostree/repo, but if you specify another location using --destination-repo a symbolic link will be created for you in .ostree/repos.d.

This command will regenerate the summary file in the destination repo so that it stays accurate, so you shouldn't try to use summary signatures in the destination repo. This shouldn't be a concern because clients that support pulling from USB mounts use signed per-repo and

per-commit metadata instead of summary signatures.

OPTIONS

`--disable-fsync`

Do not invoke `fsync()`.

`--destination-repo=DEST`

Create the repository in `DEST` under `MOUNT-PATH`, rather than the default location.

`--commit=COMMIT`

Pull `COMMIT` instead of whatever `REF` points to. This can only be used if a single ref is specified.

EXAMPLE

```
ostree --repo=/var/lib/flatpak/repo create-usb
/run/media/mwleeds/f6d04c7a-60f6-4ba3-bb96-0f40498675be
com.exampleos.Apps app/org.kde.Khangman/x86_64/stable
com.exampleos.Apps ostree-metadata com.exampleos.Apps appstream/x86_64
5 metadata, 213 content objects imported; 1 KiB transferred in 1 seconds
```

Copied 3/3 refs successfully from `?`/`var/lib/flatpak/repo`? to `?`/`ostree/repo`? repository in

`?`/`run/media/mwleeds/f6d04c7a-60f6-4ba3-bb96-0f40498675be`?

OSTree

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