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

$ man ostree-prune.1

OSTREE PRUNE(1)   ostree prune   OSTREE PRUNE(1)

NAME

   ostree-prune - Search for unreachable objects

SYNOPSIS

   ostree prune [OPTIONS...]

DESCRIPTION

   This searches for unreachable objects in the current repository. If

   unreachable objects are found, the command delete them to free space.

   If the --no-prune option is invoked, the command will just print

   unreachable objects and recommend deleting them.

OPTIONS

   --no-prune

      Only display unreachable objects; don't delete.

   --refs-only

      Only compute reachability via refs.

   --delete-commit=COMMIT

      Specify a COMMIT to delete.

   --keep-younger-than=DATE

      All commits older than DATE will be pruned. The format of DATE is

      the same as that accepted by GNU date utility - for more

      information see info date.

   --depth=DEPTH

      Only traverse DEPTH (integer) parents for each commit (default:

-1=infinite).

--static-deltas-only=DEPTH

This option may currently only be used in combination with
--delete-commit. Previous versions of ostree silently accepted the
option without that, and ignored it. However, there are desired use
cases for pruning just static deltas (while retaining the commits),
and it's likely at some point this option will be supported for use
cases outside of just --delete-commit.

--commit-only

Only traverse and delete commit objects. This leaves orphaned meta
and content objects, which can be cleaned up with another prune
invocation. One may want to use this option to cheaply delete
multiple commits, and then clean up with a more expensive prune at
the end.

EXAMPLE

$ ostree prune

        Total objects: 25627

        No unreachable objects

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