Red Hat Enterprise Linux Release 9.2 Manual Pages on 'thin_delta.8' command

$ man thin_delta.8

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NAME

   thin_delta - Print the differences in the mappings between two thin de?

   vices.

SYNOPSIS

   thin_delta [options] {device|file}

DESCRIPTION

   thin_delta allows you to compare the mappings in two thin volumes

   (snapshots allow common blocks between thin volumes).

   This tool cannot be run on live metadata unless the --metadata-snap op?

   tion is used.

OPTIONS

   --thin1, --snap1 {natural}

       The numeric identifier for the first thin volume to diff.

   --thin2, --snap2 {natural}

       The numeric identifier for the second thin volume to diff.

--metadata-snap [block nr]

   Use a metadata snapshot.

   If you want to get information out of a live pool then you will need to

   take a metadata snapshot and use this switch. In order for the information

   to be meaningful, you need to ensure the thin volumes you're examining are

   not changing (ie, do not activate those thins).

--verbose

   Provide extra information on the mappings.

-h, --help

   Print help and exit.

-V, --version

   Output version information and exit.

SEE ALSO

thin_dump(8), thin_repair(8), thin_restore(8), thin_rmap(8), thin_meta?

data_size(8)

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