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Rocky Enterprise Linux 9.2 Manual Pages on command 'btrfs-map-logical.8'

\$ man btrfs-map-logical.8

BTRFS-MAP-LOGICAL(8) Btrfs Manual BTRFS-MAP-LOGICAL(8)

NAME

btrfs-map-logical - map btrfs logical extent to physical extent

SYNOPSIS

btrfs-map-logical <options> <device>

DESCRIPTION

btrfs-map-logical can be used to find out what the physical offsets are on the mirrors, the result is dumped to stdout by default.

Mainly used for debug purpose.

OPTIONS

-l|--logical <logical_num>

Logical extent to map.

-c|--copy <copy>

Copy of the extent to read(usually 1 or 2).

-o|--output <filename>

Output file to hold the extent.

`-b|--bytes <bytes>`

Number of bytes to read.

EXIT STATUS

`btrfs-map-logical` will return 0 if no error happened. If any problems happened, 1 will be returned.

SEE ALSO

`mkfs.btrfs(8)`

Btrfs v5.16.2

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