



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

\$ man xfs_rtcp.8

xfs_rtcp(8) System Manager's Manual xfs_rtcp(8)

NAME

xfs_rtcp - XFS realtime copy command

SYNOPSIS

xfs_rtcp [-e extsize] [-p] source ... target

xfs_rtcp -V

DESCRIPTION

xfs_rtcp copies a file to the realtime partition on an XFS filesystem.

If there is more than one source and target, the final argument (the target) must be a directory which already exists.

OPTIONS

-e extsize

Sets the extent size of the destination realtime file.

-p Use if the size of the source file is not an even multiple of the block size of the destination filesystem. When -p is specified xfs_rtcp will pad the destination file to a size which is an even multiple of the filesystem block size. This is necessary since the realtime file is created using direct I/O and the minimum I/O is the filesystem block size.

-V Prints the version number and exits.

SEE ALSO

xfs(5), mkfs.xfs(8), mount(8).

CAVEATS

Currently, realtime partitions are not supported under the Linux version of XFS, and use of a realtime partition WILL CAUSE CORRUPTION on the data partition. As such, this command is made available for curious DEVELOPERS ONLY at this point in time.

`xfs_rtcp(8)`