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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'xfs\_mdrestore.8'***

**\$ man xfs\_mdrestore.8**

xfs\_mdrestore(8) System Manager's Manual xfs\_mdrestore(8)

#### NAME

xfs\_mdrestore - restores an XFS metadump image to a filesystem image

#### SYNOPSIS

xfs\_mdrestore [ -gi ] source target

xfs\_mdrestore -i source

xfs\_mdrestore -V

#### DESCRIPTION

xfs\_mdrestore is a debugging tool that restores a metadata image generated by xfs\_metadump(8) to a filesystem. The source argument specifies the location of the metadump image and the target argument specifies the destination for the filesystem image. If the source is -, then the metadata image is read from stdin. This allows the output of another program such as a compression application to be redirected to xfs\_mdrestore. The target can be either a file or a device.

xfs\_mdrestore should not be used to restore metadata onto an existing filesystem unless you are completely certain the target can be destroyed.

## OPTIONS

- g Shows restore progress on stdout.
- i Shows metadump information on stdout. If no target is specified, exits after displaying information. Older metadumps may not include any descriptive information.
- V Prints the version number and exits.

## DIAGNOSTICS

`xfsm_drestore` returns an exit code of 0 if all the metadata is successfully restored or 1 if an error occurs.

## SEE ALSO

`xfsm_metadump(8)`, `xfsm_repair(8)`, `xfsm(5)`

## BUGS

Email bug reports to [linux-xfsm@vger.kernel.org](mailto:linux-xfsm@vger.kernel.org).

`xfsm_drestore(8)`