Rocky Enterprise Linux 9.2 Manual Pages on command 'era_dump.8'

$ man era_dump.8

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

NAME

    era_dump - dump era metadata from device or file to standard output.

SYNOPSIS

    era_dump [options] {device|file}

DESCRIPTION

    era_dump dumps binary era metadata created by the device-mapper era target on a device or

    file to standard output for analysis or postprocessing in XML format. XML formated meta?

    data can be fed into era_restore (see era_restore(8)) in order to put it back onto a meta?

    data device (to process by the device-mapper target) or file.

    This tool cannot be run on live metadata.

OPTIONS

    -h, --help

        Print help and exit.

    -V, --version

        Print version information and exit.

--repair

    Repair the metadata whilst dumping it.

--logical

    Fold any unprocessed write sets into the final era array.

    You probably want to do this if you're intending to process the results as

    it simplifies the XML.

-o {xml file} Specify a file for the output rather than writeing to stdout.

EXAMPLES

Dumps era metadata on logical volume /dev/vg/metadata to standard output in XML format:

    $ era_dump /dev/vg/metadata

DIAGNOSTICS

era_dump returns an exit code of 0 for success or 1 for error.

SEE ALSO

era_check(8), era_restore(8), era_invalidate(8)

AUTHOR

Joe Thornber <ejt@redhat.com>

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