Rocky Enterprise Linux 9.2 Manual Pages on command 'e2scrub_all.8'

$ man e2scrub_all.8

E2SCRUB(8)   System Manager's Manual   E2SCRUB(8)

NAME

    e2scrub_all - check all mounted ext[234] file systems for errors.

SYNOPSYS

    e2scrub_all [OPTION]

DESCRIPTION

    Searches the system for all LVM logical volumes containing an ext2, ext3, or ext4 file

    system, and checks them for problems. The checking is performed by invoking the e2scrub

    tool, which will look for corruptions. Corrupt file systems will be tagged as having er?

    rors so that fsck will be invoked before the next mount. If no errors are encountered,

    fstrim will be called on the file system if it is mounted. See the e2scrub manual page

    for more information about how the checking is performed.

OPTIONS

    -n   Print what commands e2scrub_all would execute to initiate the e2scrub operations.

          (Note: these commands will not actually be executed; however, since e2scrub_all

          needs to run some additional, privileged commands to query the system to determine

          which e2scrub commands would be executed, it still needs to be run as root.)

    -r   Remove e2scrub snapshots but do not check anything.

    -A   Scrub all ext[234] file systems even if they are not mounted.

    -V   Print version information and exit.

SEE ALSO

    e2scrub(8)

AUTHOR

Darrick J. Wong <darrick.wong@oracle.com>

COPYRIGHT