



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

\$ man fsck.xfs.8

fsck.xfs(8) System Manager's Manual fsck.xfs(8)

NAME

fsck.xfs - do nothing, successfully

SYNOPSIS

fsck.xfs [filesystems ...]

DESCRIPTION

fsck.xfs is called by the generic Linux fsck(8) program at startup to check and repair an XFS filesystem. XFS is a journaling filesystem and performs recovery at mount(8) time if necessary, so fsck.xfs simply exits with a zero exit status.

If you wish to check the consistency of an XFS filesystem, or repair a damaged or corrupt XFS filesystem, see xfs_repair(8).

However, the system administrator can force fsck.xfs to run xfs_repair(8) at boot time by creating a /forcefsck file or booting the system with "fsck.mode=force" on the kernel command line.

FILES

/etc/fstab.

SEE ALSO

fsck(8), fstab(5), xfs(5), xfs_repair(8).

fsck.xfs(8)