

NAME

fsck.cramfs – fsck compressed ROM file system

SYNOPSIS

fsck.cramfs [options] *file*

DESCRIPTION

fsck.cramfs is used to check the cramfs file system.

OPTIONS

-v, --verbose

Enable verbose messaging.

-b, --blocksize *blocksize*

Use this blocksize, defaults to page size. Must be equal to what was set at creation time. Only used for **--extract**.

--extract[=*directory*]

Test to uncompress the whole file system. Optionally extract contents of the *file* to *directory*.

-a This option is silently ignored.

-y This option is silently ignored.

-V, --version

Display version information and exit.

-h, --help

Display help text and exit.

EXIT STATUS

| | |
|-----------|--|
| 0 | success |
| 4 | file system was left uncorrected |
| 8 | operation error, such as unable to allocate memory |
| 16 | usage information was printed |

SEE ALSO

mount(8), **mkfs.cramfs(8)**

AVAILABILITY

The example command is part of the util-linux package and is available from Linux Kernel Archive (<https://www.kernel.org/pub/linux/utils/util-linux/>).