NAME
>   defrag.f2fs – relocate blocks in a given area to the specified region

SYNOPSIS
>   **defrag.f2fs** [−**s** *start block address*] [−**l** *number of blocks*] [−**t** *target block address*] [−**i** *direction*] [−**d** *debugging-level*] *device*

DESCRIPTION
>   **defrag.f2fs** is used to move specified number of blocks starting from a given block address to the target block address with a direction. *device* is the special file corresponding to the device (e.g. */dev/sdXX*).
>
>   For example, # defrag.f2fs -s 0x4000 -l 0x100 -t 0x10000 -i /dev/sdb1
>
>   This moves blocks between 0x4000 and 0x4100 to the left-hand area of 0x10000.
>
>   The exit code returned by **defrag.f2fs** is 0 on success and -1 on failure.

OPTIONS
>   −**s** *start block address*
>   >   Specify the starting block address.
>
>   −**l** *number of blocks*
>   >   Specifiy the number of blocks to move.
>
>   −**t** *target block address*
>   >   Specify the destination block address.
>
>   −**i** *direction*
>   >   Set the direction to left. If it is not set, the direction becomes right by default.
>
>   −**d** *debug-level*
>   >   Specify the level of debugging options. The default number is 0, which shows basic debugging messages.

>   **AUTHOR**
>   >   This version of **defrag.f2fs** has been written by Jaegeuk Kim <jaegeuk@kernel.org>.

AVAILABILITY
>   **defrag.f2fs** is available from git://git.kernel.org/pub/scm/linux/kernel/git/jaegeuk/f2fs-tools.git.

SEE ALSO
>   **mkfs.f2fs(8), dump.f2fs(8), fsck.f2fs(8), resize.f2fs(8), sload.f2fs(8).**