

MFSH_SEGFREE - Freea segment

Purpose

Free a memory segment.

Calling Sequence

```
int far pascal MFSH_SEGFREE(usSel)

unsigned short usSel;
```

Where

usSel contains the selector of the segment to be freed.

Returns

If no error is detected, a zero error error code is returned. If an error is detected, the following error code is returned:

- ERROR_PROTECTION_VIOLATION - the selector is invalid.

Remarks

This function releases a segment previously allocated with *MFSH_SEGALLOC*, or loaded as part of the mini-FSD image.

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