

MFS_TERM - Terminate the mini-FSD

Purpose

Inform the mini-FSD that it should prepare itself for termination.

Calling Sequence

```
int far pascal MFS_TERM(void)
```

Returns

If no error is detected, a zero error code is returned. If an error is detected, a non-zero error code is returned.

Remarks

The system will NOT free any memory explicitly allocated by the mini-FSD through *MFSH_SEGALLOC* or *FSH_SEGALLOC*. It must be explicitly freed by the mini-FSD. (Memory allocated by the mini-FSD and 'given' to the FSD need not be freed.) The system will free all of the segments loaded as part of the mini-FSD image immediately after this call.

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