

## MFSH\_SETBOOTDRIVE - Change boot drive number kept by the OS/2 kernel

### Purpose

Change boot drive number kept by the kernel to allow a change in the assignment of boot drive as seen by later processes.

### Calling Sequence

```
int far pascal MFSH_SETBOOTDRIVE(usDrive)

unsigned short usDrive;
```

### Where

*usDrive* contains the 0-based drive number that the mini-FSD wants the system to consider as the boot drive.

### Returns

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

- `ERROR_INVALID_PARAMETER` – the supplied drive number is invalid.

### Remarks

This call changes the boot drive number that is kept in the global info segment of the system. Valid values range from 2 (=C) to 25 (=Z). This function must be called during the call to `MFS_INIT` to update the info segment correctly. This routine should be used by RIPL mini-FSDs.

From:

<https://osfree.org/doku/> - **osFree wiki**

Permanent link:

<https://osfree.org/doku/doku.php?id=en:ibm:ifs:mfsd-helpers:setbtdrv>

Last update: **2014/05/13 10:34**

