

FSH_GETVOLPARM

Purpose

This function allows an FSD to retrieve file-system-independent and file-system-dependent data from a VPB. Since the FS router passes in a VPB handle, individual FSDs need to map the handle into pointers to the relevant portions.

Calling Sequence

```
void far pascal FSH_GETVOLPARM(hVPB, ppVPBfsi, ppVPBfsd)

unsigned short hVPB;
struc vpfsi far * far * ppVPBfsi;
struc vpfsd far * far * ppVPBfsd;
```

Where

hVPB is the volume handle of interest.

ppVPBfsi indicates the location where the pointer to file-system-independent data is stored.

ppVPBfsd indicates the location where the pointer to file-system-dependent data is stored.

Returns

There are no error returns.

Remarks

FSH_GETVOLPARM will not block.

Note: OS/2 does not validate input parameters. An FSD, therefore, should call *FSH_PROBEBUF* where appropriate.

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