

## MFSH\_UNPGYSTOVIRT - Mark a completion of use of virtual address

### Purpose

Release the selector allocated previously by calling *MFSH\_PHYSTOVIRT*.

### Calling Sequence

```
int far pascal MFSH_UNPHYSTOVIRT(usSel)

unsigned short usSel;
```

### Where

*usSel* contains the selector to released.

### Returns

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

- `ERROR_PROTECTION_VIOLATION` - the supplied selector is invalid.

### Remarks

This helper is for use by a mini-FSD with an imbedded device driver. It is the same as the standard device driver `UNPHYSTOVIRT` helper.

A caller must issue a corresponding `UNPHYSTOVIRT` after calling `PHYSTOVIRT`, before returning to its caller or using any other helpers.

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