FSH_GETPRIORITY

Purpose

This function allows an FSD to retrieve the I/O priority of the current thread.

Calling Sequence

```
int far pascal FSH_GETPRIORITY(void)
```

Returns

This function returns the I/O of the current thread:

- 0x0000 - background
- 0x1111 - foreground

Remarks

FSH_GETPRIORITY will not block.

From:
http://www.osfree.org/doku/ - **osFree wiki**

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http://www.osfree.org/doku/doku.php?id=en:ibm:ifs:helpers:getprio

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