FSH LOADCHAR

Purpose

This function provides the mechanism for loading a character from a string, taking into account DBCS considerations.

Calling Sequence

```
void far pascal FSH_LOADCHAR(ppStr, pChar)

char far * far * ppStr;
unsigned short far * pChar;
```

Where

ppStr is a pointer to the character pointer of a string.

The character at this location will be retrieved and this pointer will be updated.

pChar is a pointer to the character returned.

If character is non-DBCS, the first byte will be the character and the second byte will be zero.

Returns

There are no error returns.

Remarks

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

From:

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

Permanent link:

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

Last update: **2014/05/13 07:20**

