FIO_ChmodHpux

%FIO_ChmodHpux function

Function

The function sets access rights to a file (on HPUX and Linux platforms).

Declaration

```
BOOL %FIO_ChmodHpux(
   TEXT in fileName,
   INT in access
 )
```

Parameters

fileName	The file name.
access	An absolute access mode.

Return value

HP Linux platform:

- @TRUE - if the access rights have been changed,
- @FALSE - some error occurred

Other platforms:

- @TRUE

Absolute mode

An absolute mode consists of three digits, the first one applies the rights to **owner**, the second one to **gro up** and the third one to **others**.
Each access mode is characterized by its value. The numbers are formed by a sum of these values, where:
1 - e**x**ecute,
2 - **w**rite,
4 - **r**ead.

Numerical permissions:

Value	Permission
0	---
1	--x
2	-w-
3	-wx
4	r--
5	r-x
6	rw-
7	rwx

Related pages:

ESL extended functions
Function arguments - types