

FIO_Copy

%FIO_Copy function

Function	The function copies the specified file.						
Declaration	<pre>BOOL %FIO_Copy(TEXT in srcFileName, TEXT in dstFileName, BOOL in bFailIfExist)</pre>						
Parameters	<table><tr><td>srcFileName</td><td>Name of the file to be copied.</td></tr><tr><td>dstFileName</td><td>Name of new file (copy of the file <i>srcFileName</i>).</td></tr><tr><td>bFailIfExist</td><td>If the file <i>dstFileName</i> exists, then:<ul style="list-style-type: none">• @TRUE - do not overwrite the file,• @FALSE - overwrite the file.</td></tr></table>	srcFileName	Name of the file to be copied.	dstFileName	Name of new file (copy of the file <i>srcFileName</i>).	bFailIfExist	If the file <i>dstFileName</i> exists, then: <ul style="list-style-type: none">• @TRUE - do not overwrite the file,• @FALSE - overwrite the file.
srcFileName	Name of the file to be copied.						
dstFileName	Name of new file (copy of the file <i>srcFileName</i>).						
bFailIfExist	If the file <i>dstFileName</i> exists, then: <ul style="list-style-type: none">• @TRUE - do not overwrite the file,• @FALSE - overwrite the file.						
Return value	@TRUE - file copied, @FALSE - cannot copy the file.						
Note	<p>Time of the newly created file is the time of the last modification of the original file (<i>srcFilename</i>).</p> <p>Copying is done through a temporary file. This file is created in target directory and name is the same as target file but with "tc" at end.</p> <p>While copying, destination file is also temporary renamed with extension "tc2"</p> <p>Failure of action owing to impossibility of record to tmp file will be written to log file.</p> <p>Copy fail, if the source file is open.</p>						



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