

FIO_ServerGetFile

%FIO_ServerGetFile function

Function

Transfer of defined file from server (computer where the process [D2000 Server](#) is running) to local computer.

Declaration

```
BOOL %FIO_ServerGetFile(  
    TEXT in srcFile,  
    TEXT in dstFile  
)
```

Parameters

srcFile	File to transfer (copy) - complete path.
dstFile	Complete path on local computer.

Description

The function requests the process [D2000 Server](#) on reading the file defined by the parameter *dsrFile*. The contents of the file is then transferred to the interpreter of the ESL script and written into file specified by the parameter *dstFile*.

The function can be used for transfer of files from the computer where the process **D2000 Server** is running to the client computer by using [active picture](#).

If the file *dstFile* already exists, the function rewrites it.

Maximum size of the file to transfer is 1 GB.

If local computer uses platform Win32 the function copies (remains) also timestamps (*create time*, *access time*, *modify time*).

If local computer uses target platform Linux or OpenVMS the function does not modify timestamps.

If local computer uses source platform Linux or OpenVMS the function is able to identify only timestamp - *modify time*.

Return value

@TRUE - file was transferred

@FALSE - function failed (given file does not exist, unable to rewrite or create the file *dstFile* or the size of the file *srcFile* is higher than 1 GB).

Example

```
BOOL _bOK  
  
_bOK := %FIO_ServerGetFile("c:\reports\repl.xls", "c:  
\apldata\reports\repl.xls")
```



Related pages:

[ESL extended functions](#)
[Function arguments - types](#)