

# NDK\_X12\_OUT\_FILE

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- [C/C++](#)
- [.Net](#)

```
int __stdcall NDK_X12_OUT_FILE ( LPCSTR szScenarioName,
                                 WORD    retType,
                                 LPSTR   szOutFile,
                                 size_t * nLen,
                                 BOOL    OpenFileFlag
                               )
```

Return the full path of the output file generated by x12a program.

## Returns

status code of the operation

## Return values

**NDK\_SUCCESS** Operation successful

**NDK\_FAILED** Operation unsuccessful. See [Macros](#) for full list.

## Parameters

[in]	<b>szScenarioName</b>	is the scenario.model name
[in]	<b>retType</b>	is a switch to designate the desired specific output file. 0. The X12 specification file (*.spc) 1. The X12 log file 2. The output file 3. The error file
[out]	<b>szOutFile</b>	is a buffer to hold the return full path
[in,out]	<b>nLen</b>	is the length of the szOutFile. Upon return, this argument stores the actual number of bytes used.
[in]	<b>OpenFileFlag</b>	is a switch to instruct the function whether it should open the file using system default editor (e.g. notepad)

## Remarks

1. The underlying model is described [here](#).

## Requirements

**H**S  
**F**  
**e**S  
**a**D  
**d**K  
**e**.  
rH

S  
**L**F  
iS  
**b**D  
rK  
**a**.  
rL  
yI  
B

S  
F  
S  
**D**D  
LK  
**L**.  
D  
L  
L

## Examples

## References

- Hamilton, J .D.; [Time Series Analysis](#) , Princeton University Press (1994), ISBN 0-691-04289-6  
Tsay, Ruey S.; [Analysis of Financial Time Series](#) John Wiley & SONS. (2005), ISBN 0-471-690740

## See Also

[template("related")]