SFLOG_GETLEVEL

Last Modified on 03/24/2016 4:21 pm CDT

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

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int __stdcall SFLOG_GETLEVEL (int * nLevel)

query the current **logging level** in the SDK

Returns

status code of the operation

Return values

NDK_SUCCESS Operation successful

NDK_FAILED   Operation unsuccessful. See **Macros** for full list.

Parameters

[out] **nLevel** current **logging level**

Remarks

- Unless the **SFLOG_SETLEVEL**was previously called, the returned value match the value set in the configuration file.

Requirements

SFLOG.
Header.H

Library

SFLOG.LIB

DLL

SFLOG.DLL

Examples

```
#include "SFLOgger.h"
#include "SFMacros.h"


.....
int nLevel=SFLOG_OFF;
nRet = SFLOG_GETLEVEL(&nLevel);


.....
```

Namespace:	NumXLAPI
Class:	SLOG
Scope:	Public
Lifetime:	Static

SFLOG_LEVEL GETLEVEL (void)

query the current logging level in the SDK

Returns

current logging level in the SDK, as defined in SFLOG_LEVEL enumeration.

Remarks

- Unless the **SFLOG.SETLEVEL** was previously called, the returned value match the value set in the configuration file.

Exceptions

Exception type	
None	N/A

Requirements

Namespace	NumXLAPI

Class	SFLOG
Scope	Public
Lifetime	Static
Package	NumXLAPI.DLL

Examples

```
SFLOG_LEVEL     nLevel= SFLOG_OFF
nLevel = SFLOG.GETLEVEL();

.....
```

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")]