

SFLUC_ACTIVATION_CODE

Last Modified on 01/18/2017 10:20 pm CST

- C/C++
- .Net

```
int __stdcall SFLUC_ACTIVATION_CODE(LPTSTR szCode  
                                    size_t * nLen  
                                    )
```

Query and retrieve the activation code of the current license key.

Returns

status code of the operation

Return values

NDK_SUCCESS Operation successful

NDK_FAILED Operation unsuccessful. See [Macros](#) for full list.

Parameters

[out] **szCode** The buffer that will receive the activation code

[in,out] **nLen** maximum number of characters to copy to the buffer (minimum 32-character).

Remarks

1. The activation code is a alphanumeric string of 16-characters.

Requirements

Header	SFLUC.H
Library	SFLUC.LIB
DLL	SFLUC.DLL

Examples

```
SDK_RETCODE ACTIVATION_CODE(ref string szActivationCode  
                           )
```

Namespace: NumXLAPI
Class: SLUC

Query and retrieve the activation code of the current license key.

Return Value

a value from **NDK_RET_CODE** enumeration for the status of the call.

NDK_SUCCESS operation successful

Error Error Code

Parameters

[out] **szActivationCode** The buffer that will receive the activation code

Remarks

1. The activation code is a alphanumeric string of 16-characters.

Exceptions

Exception Type	Condition
None	N/A

Requirements

Namespace	NumXLAPI
Class	SFLUC
Scope	Public
Lifetime	Static
Package	NumXLAPI.DLL

Examples

* Hamilton, J. D.; [Time Series Analysis](#), Princeton University Press (1994), ISBN 0-691-04289-6

References

- * Tsay, Ruey S.; [Analysis of Financial Time Series](#) John Wiley & SONS. (2005), ISBN 0-471-690740
 - * D. S.G. Pollock; [Handbook of Time Series Analysis, Signal Processing, and Dynamics](#); Academic Press; Har/Cdr edition(Nov 17, 1999), ISBN: 125609906
 - * Box, Jenkins and Reisel; [Time Series Analysis: Forecasting and Control](#); John Wiley & SONS.; 4th edition(Jun 30, 2008), ISBN: 470272848
-

See Also

[template("related")]