

```
'),o.close()}"https://assets.zendesk.com/embeddable_framework/main.js","numxl.zendesk.com"); /*]]>*/
```

# SFLUC\_LICENSE\_LEVEL

Last Modified on 03/30/2016 11:14 am CDT

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

```
int __stdcall SFLUC_LICENSE_LEVEL ( int * level )
```

Query and retrieve the license level of the active 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] **level** is the current license level (1=limited, 2=Pro)

## Remarks

## Requirements

Header  
e  
a  
d  
e  
r  
H

S  
L F  
i L  
**b** U  
r C  
**a** .  
r L  
y I  
B  
  
S  
F  
L  
**D** U  
L C  
L .  
D  
L  
L

## Examples

**Namespace:** NumXLAPI

**Class:** SLUC

**Scope:** Public

**Lifetime:** Static

**int LICENSE\_LEVEL ( void )**

Query and retrieve the license level of the active license key.

### Returns

status code of the operation

### Return values

**Level** Return Level Integer

### Parameters

[out] **level** is the current license level (1=limited, 2=Pro)

## Remarks

## Exceptions

E  
x  
C  
o  
p  
d  
i  
o  
n  
T  
i  
p  
e

N  
o  
n  
A  
e

## Requirements

N  
a  
n  
e  
s  
p  
a  
c  
e

C  
S  
l  
F  
a  
L  
s  
U  
s  
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P  
S  
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c  
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N  
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X  
a  
L  
c  
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k  
P  
a  
I  
g  
.  
e  
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

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## **See Also**

[template("related")]