NDK_INFO

Last Modified on 05/06/2016 11:27 am CDT

- C/C++
- .Net

```
int __stdcall NDK_INFO(int     nRetType,
                       LPSTR szMsg,
                       int     nSize
                       )
```

Parameters

[in]   **nRetType** is a key/identifier to select the desired output

1. Version Number (default
2. Release
3. License Key
4. License Level
5. License Expiry Date
6. Installation Path
7. Data (e.g. Log-file) Path
8. Computer ID(unique identifier)

[out]   **szMsg**   The buffer that will receive the return value

[in,out] **nSize**   maximum number of characters to copy to the buffer.

Query & retrieve NumXL SDK environment information.

Returns

status code of the operation

Return values

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

Remarks

1. This function gives the user specific information about the installed version of NumXL and the current license in use.

Requirements

Header	SFSDK.H
Library	SFSDK.LIB

DLL	SFSDK.DLL

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int NDK_INFO(int nRetType,	**Namespace:** NumXLAPI
StringBuilder **szMsg,**	**Class:** SFSDK
int **nSize**	**Scope:** Public
)	**Lifetime:** Static

Parameters

[in]   **nRetType** is a key/identifier to select the desired output

1. Version Number (default
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6. Installation Path
7. Data (e.g. Log-file) Path
8. Computer ID(unique identifier)

[out]   **szMsg**   The buffer that will receive the return value

[in,out] **nSize**   maximum number of characters to copy to the buffer.

Query & retrieve NumXL SDK environment information.

Return Value

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

NDK_SUCCESS operation successful
Error   Error Code

Remarks

1. This function gives the user specific information about the installed version of NumXL and the current license in use.

Exceptions

Exception Type	Condition
None	N/A

Requirements

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

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")]