

# SFDB\_GETCALFROMCNTRY

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

```
int __stdcall SFDB_GETCALFROMCNTRY(LPCSTR szCode,  
                                   LPSTR  retVal,  
                                   size_t * nLen  
                                   )
```

Return the calendar code associated with the given country.

## Returns

status code of the operation

## Return values

**NDK\_SUCCESS** Operation successful

**Error** code

## See Also

SFDB\_ISWRKDY()

## Parameters

[in] **szCode** is the ISO country code (e.g. US, GB, USA, GBR, etc.) \*/

[out] **retVal** is the buffer that will receive the calendar code

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

```
int SFDB_GETCALFROMCNTRY(string  argCode,  
                          StringBuilder szBuffer,  
                          out UIntPtr* nLen  
                          )
```

Return the calendar code associated with the given country.

## Returns

status code of the operation

## Return values

**NDK\_SUCCESS** Operation successful

**Error** code

## Parameters

- [in] **szCode** is the ISO country code (e.g. US, GB, USA, GBR, etc.) \*/
- [out] **retVal** is the buffer that will receive the calendar code
- [in,out] **nLen** is the maximum number of characters to copy to the buffer.

## Remarks

- 1.
- 2.

## Exceptions

Exception Type	Condition
None	N/A

## Requirements

<b>Namespace</b>	NumXLAPI
<b>Class</b>	SFDBM
<b>Scope</b>	Public
<b>Lifetime</b>	Static
<b>Package</b>	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
- \* 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

## See Also

[template("related")]