

# SFDB\_ISWKND

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```
int __stdcall SFDB_ISWKND(LONG    argDate,  
                          LPCTSTR holidays,  
                          LPLONG  zDates,  
                          size_t  nSize,  
                          WORD     nWkndNo,  
                          WORD     argOptions  
                          )
```

Returns TRUE if the reference date falls on a (short/long) weekend.

## Returns

status code of the operation

## Return values

**NDK\_TRUE** date falls on a weekend

**NDK\_FALSE** date does not fall on a weekend

**NDK\_FAILED** Operation unsuccessful. See [SFMacros.h](#) for more details.

## See Also

SFDB\_ISWRKDY()

## Parameters

[in] **argDate** is a serial date number that represents a given date

[in] **holidays** is a (:\_) separated list of holiday codes

[in] **zDates** is an array of holidays dates; each expressed as a serial number (i.e. number of days since 1.1.1970)

[in] **nSize** is the number of holiday dates in zDates

[in] **nWkndNo** is the weekend number (1-7, 11-17).

[in] **argOptions** is a switch to specify how to test for short or long weekends (1 = all (default), 2 = ignore holidays, 3 = only short weekends, 4 = only long weekends).

1. All (default)
2. Ignore holidays (same as (1), but treats long weekend as short)
3. Only short weekends
4. Only long weekends

## See Also

[template("related")]