

NAME

Date::Manip::ConfigFile – sample config file

DESCRIPTION

Date::Manip is a highly configurable module. Many of the options can be set in a config file. This document includes a sample config file.

The config file consists of three sections. The first section is config variables. This is described more fully in the Date::Manip::Config document.

The second section is the holiday definition section. The third section is the event definition section. These are both described more fully in the Date::Manip::Holidays document.

SAMPLE CONFIG FILE

The sample config file below works for newer versions of Date::Manip. Some of the config variables may change, or be deprecated, and some may not work with earlier versions of Date::Manip, so it is strongly suggested that you check out the documentation for the version of Date::Manip you are using to confirm any of the config variables you want to include.

```
#####
# CONFIG VARIABLES
#####
# See Date::Manip::Config man page for a description of all
# config variables.

# To include configuration information from additional
# config files:

ConfigFile          = /path/to/another/config/file
ConfigFile          = /path/to/another/config/file2

# For handling other languages

Language            = English
DateFormat          = US
Encoding            =

# Set the current timezone:

SetDate             = now,America/New_York

# Set the work work

WorkWeekBeg         = 1
WorkWeekEnd         = 5
WorkDay24Hr         = 0
WorkDayBeg          = 08:00
WorkDayEnd          = 17:00
TomorrowFirst       = 1

# Misc. variables

YYtoYYYY           = 89
FirstDay            = 1
Jan1Week1          = 0
Printable           = 0
DefaultTime         = midnight
```

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RecurRange          = none

#####
# HOLIDAYS
#####
# See the Date::Manip::Holidays man page for a description of
# this section.
*HOLIDAYS

# FEDERAL HOLIDAYS
#####

# You can express New Year's Day as the actual day (Jan 1)
# or the observed day (Jan 1 or the nearest week day).
# You can't include BOTH because once a day is marked as
# a holiday, a second definition will treat it the same
# as a weekend and choose another day to assign the holiday
# to (so there would be two days designated as New Years).

# Jan 1                      = New Year's Day
1*1:0:1:0:0:0*DWD           = New Year's Day (observed)

# Two different ways to defined MLK day

third Monday in Jan          = Martin Luther King Jr.'s Birthday
# 1*1:3:1:0:0:0             = Martin Luther King Jr.'s Birthday

# Observed by federal employees in Washington D.C.

# Jan 20                     = Inauguration day
third Monday in Feb          = Washington's Birthday
last Monday in May           = Memorial Day
1st Monday in Sep            = Labor Day
second Monday in Oct         = Columbus Day

# Jul 4                      = Independence Day
1*7:0:4:0:0:0*DWD           = Independence Day

# 11/11                      = Veterans Day
1*11:0:11:0:0:0*DWD         = Veteran's Day

# To define both Thanksgiving and the day after, use the
# following two lines:

fourth Thu in Nov            = Thanksgiving
1*11:4:4:0:0:0*FD1          = Day after Thanksgiving

# Dec 25                     = Christmas
1*12:0:25:0:0:0*DWD         = Christmas

# SAMPLE HOLIDAYS
#####

# You can define a one-time-only holiday by specifying

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```

# the day and year.

6/2/1999                      = A special test holiday for 1999

#####
# EVENTS
#####
# See the Date::Manip::Holidays man page for a description of
# this section.
*EVENTS

2000-02-01                    = Event01
2000-02-01-12:00:00          = Event02
02-01                        = Event03
02-01 12:00:00               = Event04
1*2:0:3:13:00:00            = Event05

2000-02-05 10:00:00 ; 2000-02-05 10:59:59 = Event06
2000-02-05          ; 2000-02-06          = Event07
02-05               ; 02-06               = Event08

2000-02-07 10:00:00 ; 0:0:0:0:3:0:0       = Event09
02-07 10:00:00     ; 0:0:0:0:4:0:0       = Event10
1*2:0:7:10:00:00   ; 0:0:0:0:5:0:0       = Event11

```

SEE ALSO

Date::Manip – main module documentation

LICENSE

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