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HolidaylistPlugin

The HolidaylistPlugin handles the tag `%HOLIDAYLIST%` that inserts a vacation list on the current page. Smilies are used to indicate if a person is in work or on holiday.

The plugin creates a table filled with Smilies and today's date will be the first column. There is a row in the table for each person and each day is flagged as either: 🚧 (in work), 🗋️ (a day off) or 🤖 (absent for some time), 😊 (not at work; used if you type a location). You can also use other smilies (like :skull:).

Example (image):

Name [<<>>]	Jun																																		
	Week 22			Week 23					Week 24					Week 25				Week 26					Week 27				Week 28								
	We	Th	Fr	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
Alice										😊	😊																								
Bill						🗋️																													
Bob								🤖		🚧	🚧	🚧	🚧	🚧	🚧																				
Jane																																			
Jill's Motherhood										🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧	🚧				
Kelly				🚧	🚧	🚧	🚧	🚧		🚧	🚧	🚧																							
Mary	😊																																		
#	1	0	0	1	1	2	1	2	4	4	3	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Month: , Year:

Usage Examples

To insert vacations into the table, create a bullet list. Three spaces and then a *.

The syntax is described below (Syntax).

Example1: To list that John will be away on 1-July-2005

```
* 01 Jul 2005 - John
```

Example2: To list that Mary will be away from 3-Sep - 9-Sep 2005

```
* 03 Sep 2005 - 09 Sep 2005 - Mary
```

Example3: To list that Jill will be in Paris from 10-Sep - 11-Sep 2005 and in Tokyo on 15 Sep 2005

```
* 10 Sep 2005 - 11 Sep 2005 - Jill - Paris
```

```
* 15 Sep 2005 - Jill - Tokyo
```

Example4: To list that Eve will be ill from 12-Sep - 20-Sep 2005 with her own 'smily'

```
* 12 Sep 2005 - 20 Sep 2005 - Eve - is ill - :skull:
```

Example5: To list that Lisa will by not at work from April to June and the complete December 2005:

```
* Apr 2005 - Jun 2005 - Lisa
```

```
* Dec 2005 - Lisa
```

Example6: To list in all time table entries that anybody will be not at work on Christmas Day:

* 25 Dec 2005 - Christmas Day @all

Example7: There are several attributes (see Attributes) like `days` (defaults to 30days) and `tablecaption` (defaults to null).

```
%HOLIDAYLIST{days="90" tablecaption="Planned Holidays"}%
```

Syntax

The syntax follows that of the CalendarPlugin. See TWiki:Plugins.CalendarPlugin for more details.

Entry type	Syntax	Example
Single entry	* dd MMM yyyy - name	* 01 Jul 2005 - Jane
	* dd MMM yyyy - name - location	* 01 Jul 2005 - Sarah - in Paris
	* dd MMM yyyy - name - location - icon	* 01 Jul 2005 - Eve - ill - :skull:
Interval entry	* dd MMM yyyy - dd MMM yyyy - name	* 01 Aug 2005 - 22 Aug 2005 - EvaMaria
	* dd MMM yyyy - dd MMM yyyy - name - location	* 02 Sep 2005 - 10 Sep 2005 - JohnDo - in London
	* dd MMM yyyy - dd MMM yyyy - name - location - icon	* 02 Oct 2005 - 22 Oct 2005 - Fred - is ill - :skull:
	* MMM yyyy - name	* May 2005 - Carl
	* MMM yyyy - name - location	* Jun 2005 - Sam - in Sidney
	* MMM yyyy - name - location - icon	* Nov 2005 - Lisa - is ill for a complete month - :skull:
	* MMM yyyy - MMM yyyy - name	* Jun 2005 - Jul 2005 - Lily
	* MMM yyyy - MMM yyyy - name - location	* Feb 2005 - Apr 2005 - Lisa - is not at work
Exception	insert the following before the name field and after a date (range): x { dd MMM yyyy, dd MMM yy - dd MMM yyyy }	* Dec 2005 X { 5 Dec 2005 - 7 Dec 2005, 12 Dec 2005 } - Sarah - will be away for the complete December except between 5 Dec and 7 Dec and on 12 Dec 2005
Public Holidays	just type '@all' in the name field	* 25 Dec 2005 - Christmas Day @all

Notes and hints:

- At least one space character have to stay before and after a seperator ('-'). This allows you to use a '-' in names, locations or icons, e.g. if you have a composite name like Eva-Maria.
- If you enable the compatmode (see Attributes) you can use all event types of the TWiki:Plugins.CalendarPlugin
- If you change the default language ('lang' attribute; see Attributes) you can use your language specific month and day names or the abbreviations for any entry type (including TWiki:Plugins.CalendarPlugin event types).
- If you change the month names or day names ('monthnames' and 'daynames' attributes; see Attributes) you can use it for your entries (including TWiki:Plugins.CalendarPlugin event types).
- You can define a background color in a icon field or icon attribute (workicon, ...) if you write `color(<MYCOLOR>)`, e.g. * 5 Mar 2009 - Green Entry - anywhere - color(green). It is also possible to combine icon and background color, e.g. * 6 Mar 2009 - Red Entry - somewhere - color(red) :skull:.
- You can hide all calendar entries if you put them into HTML comments, e.g:

```
%HOLIDAYLIST%
```

```
<!--
 * 24 Dec 2005 - Sam - @home
-->
```

- You can put the entries to another topic and use the topic attribute, e.g:

```
%HOLIDAYLIST{topic="TimeTableDataTopic" tablecaption="Planned Holidays (see TimeTableDataTo
```

- You can hide '@all' in an entry if you put it into HTML comments, e.g:

```
* 25 Dec 2005 - Christmas Day <!--@all-->
```

Attributes


Attribute	Comment	Default / Example
Behavior		
allowvarsininclude	allows you to use TWiki variables within INCLUDE statement parameters of your source topics (disabled by default for a fast INCLUDE handling)	allowvarsininclude="off"
compatmode	if set to "1" all TWiki:Plugins.CalendarPlugin event types are supported (related: compatmodeicon)	compatmode="0"
daynames	custom daynames (a list separated by a ' ' and starting on Monday; overrides lang attribute)	daynames="M T W T F S S"
days	number of days to show	days="30"
enablepubholidays	enables/disables public holidays (bullet list entries with a @all in a person field ; related: showpubholidays, pubholidayicon)	enablepubholidays="1"
lang	language (related: daynames, monthnames); allows a comma separated list of languages and the first is the default, e.g. lang="English,Deutsch" allows entry definitions like <pre>* 17 June 2009 - Test-en</pre> and <pre>* 17. Juni 2009 - Test-de</pre>	lang="English"
month	set a month (e.g. Jan, Feb ... or 01, 02, ... 12) or a month offset (e.g. +0, +1, -2,...) Note: If you use this month attribute the days attribute will be ignored (days will be set to the duration of the month).	month="+1"
monthnames	custom month names (a list separated by ' ' and starting on January; overrides lang attribute)	monthnames="J F M A M J J A S O N"
namepos	allows you to change the position of the names; allowed values: left, right, both	namepos="left"
navdays	defines the days to navigate to (default: value of the days attribute)	navdays="30"
order	changes the sorting order of entries and contains a comma separated list of names or special tags (default: alphanumerical order); hint: order attribute can also be used as a filter: show only listed persons (e.g. order="Bob,Bill"); specials: [:ralpha:] - sort persons reverse alphanumerical; [:nextfirst:] - next person with an entry will be shown first; [:rest:] - will be replaced by missing persons if order contains an uncomplete person list (e.g. order="Bob,Bill,[:rest:]"); [:num:] ([:rnum]) - (reverse) numerical order	undefined / order="Bob,Bill,Alice,J

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removeatwork	set to "1" to remove persons without calendar entries from table	removeatwork="0"
showmonthheader	enables/disables month header	showmonthheader="1"
showoptions	shows a navigation form	showoptions="0"
showpubholidays	shows public holidays as separate lines (rows) in table (related: enablepubholidays, pubholidayicon)	showpubholidays="0"
showstatcol	enables/disables statistics column(s)	showstatcol="off"
showstatrow	enables/disables statistics row(s)	showstatrow="off"
showstatsum	enables/disables statistics summary below/behind the statistics columns/rows; works only in conjunction with showstatcol and/or showstatrow	showstatsum="on"
showweekends	shows weekends if set to 1	showweekends="0"
shownnheader	enables/disables week number header (related: wnheaderformat, wnheadertitle); only ISO/European week numbers are supported (week starts with Monday)	shownnheader="off"
startdate	a start date (e.g. '1 Oct 2005') or a day offset (e.g. '10', '+30' or '-30')	startdate="+0"
topic	a comma separated list of source topics	topic="%TOPIC%"
week	set a week (1..52) or a week offset (-1, +0, +1, +2, ...)	week="+0"
year	set a year (e.g. 2005, 2006 ...) or a year offset (e.g. +0, +1, -1, ...)	year="0"
Icons		
adayofficon	a day off icon	adayofficon=":ok:"
compatmodeicon	icon used for TWiki:Plugins.CalendarPlugin ↗ event types (only used if compatmode is enabled)	compatmodeicon="8-)"
holidayicon	holiday icon	holidayicon="8-)"
notatworkicon	not at work icon (only used if you type a location)	notatworkicon=":-I"
pubholidayicon	public holiday icon (related: enablepubholidays, showpubholidays)	pubholidayicon=":-)"
workicon	in work icon	workicon=" ;"
Table Formatting		
border	table border	border="1"
cellpadding	table cell padding	cellpadding="1"
cellspacing	table cell spacing	cellspacing="0"
daynames	custom daynames (a list separated by a ' ' and starting on Monday; overrides lang attribute)	daynames="M T W T F S S"
headerformat	table header format of a day; a subset of strftime conversion specifiers is supported (only date not time specifiers; see manual page or TWiki:Codev.ConvergeDateTimeFormattingModels ↗)	headerformat="%b"
lang	language (related: daynames, monthnames); allows a comma separated list of languages and the first is the default, e.g. lang="English,Deutsch" allows entry definitions like * 17 June 2009 - Test-en and * 17. Juni 2009 - Test-de	lang="English"
maxheight	maximum table height	undefined / maxheight="200px"
monthheaderformat	month header format (related: showmonthheader)	monthheaderformat="%b"
monthnames	custom month names (a list separated by ' ' and starting on January; overrides lang attribute)	monthnames="J F M A M J J A S O N"
name	header content of the first cell header	name="Name"
namecolors	a comma separated list of names with own colors, e.g. namecolors="Mary:red,Bob:lightblue"	undefined / namecolors="Bill:yellow"

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navdays	defines the days to navigate to (default: value of the days attribute)	navdays="30"
navenable	enables/disables navigation (1 - enabled; 0 - disabled)	navenable="1"
navhome	navigation button to the start date (%d will be replaced with page x days)	navhome="%d"
navhometitle	title text (tooltip text) for the navigation button to the start date	navhometitle="Go to the start date"
navnext	navigation button to the next navdays days	navnext="> "
navnexthalf	navigation button to the next navdays/2 days	navnexthalf="> "
navnexthalftitle	title text (tooltip text) for the navigation button to the next navdays/2 days (%n will be replaced with the half number of days to show)	navnexttitle="Next %n day(s) "
navnexttitle	title text (tooltip text) for the navigation button to the next navdays days (%n will be replaced with the number of days to show)	navnexttitle="Next %n day(s) "
navprev	navigation button to the previous navdays days	navprev=" < "
navprevhalf	navigation button to the previous navdays/2 days	navprevhalf="< "
navprevhalftitle	title text (tooltip text) for the navigation button to the previous navdays/2 days (%n will be replaced with the half number of days to show)	navprevtitle="Previous %n day(s) "
navprevtitle	title text (tooltip text) for the navigation button to the previous navdays days (%n will be replaced with the number of days to show)	navprevtitle="Previous %n day(s) "
nwidth	cell width of the first column	nwidth="120px"
optionspos	position of the navigation form; allowed values: top, bottom, both	optionspos="bottom"
optionsformat	defines the output format of the navigation form; some variables are available: % (WEEK MONTH YEAR) SEL (<range>) - a week/month/year popup menu; % (STARTDATE WEEK MONTH YEAR) OFFS (<range>) - a day/week/month/year offset popup menu; % (STARTDATE WEEK MONTH YEAR) (<default value>) - a startdate/week/month/year input field; %BUTTON(<submit button text>) - a submit button; ranges are optional (range syntax: <start value> (:<end value> (:<steps>)?), e.g. %YEARSEL(2002:2010:1)	optionsformat="Month: %MONTHSEL, %BUTTON(Change) "
rowcolors	a comma separated list of background colors used for entries; the color count is not limited	rowcolors="#ffffff, #f0f0f0"
tablebgcolor	table background color	tablebgcolor="white"
tablecaption	table caption	tablecaption=" "
tablecaptionalign	table caption alignment (top, bottom, left, right)	tablecaptionalign="top"
tableheadercolor	color of the table header	tableheadercolor="%WEBBGOLOR%"
tcwidth	width of the icon table cells	tcwidth="33px"
todaybgcolor	background color for today cells (usefull if you use startdate attribute)	todaybgcolor="white"
todayfgcolor	foreground color for today cells (usefull for a dark todaybgcolor)	todayfgcolor="black"
weekendbgcolor	background color of weekend header and data table cells	weekendbgcolor="%WEBBGOLOR%"
width	width of table in pixels or percent	width="100%"

wnheaderformat	week number header format	wnheaderformat="<font size=\ "-2\"
wnheadertitle	week number header title	wnheadertitle="Week Number"
Table Formatting - Statistics ( showstatcol or showstatrow should be enabled)		
statcolformat	statistics column format (related: showstatcol, statcolheader, statcoltitle); see Statistics Column/Row Format/Title section	statcolformat="%{hh}" -or- statcolformat="showweekends set to "on")
statcolheader	statistics header (related: showstatcol, statcolformat, statcoltitle); use ' ' to separate multiple column headers	statcolheader="#"
statcoltitle	statistics tooltip (related: showstatcol, statcolformat, statcolheader); see Statistics Column/Row Format/Title section	statcoltitle="%{ll}" -or- statcoltitle="showweekends set to "on")
statformat	statistics format; overrides statcolformat and statrowformat	undefined / statformat="%{hh}"
statformat_0	defines the string for the zero value of all statistics variables; Statistics Column/Row Format/Title section	statformat_0="0"
statformat_i	format for a single %{i} variable value; %ICON will be substituted by the icon; see Statistics Column/Row Format/Title section	statformat_i="%{i:%ICON} x %ICON
statformat_ii	format for a single %{ii} variable value; %ICON will be substituted by the icon; see Statistics Column/Row Format/Title section	statformat_ii="%{ii:%ICON} x %ICC
statformat_l	format for a single %{l} variable value; %LOCATION will be substituted by the location; see Statistics Column/Row Format/Title section	statformat_l="%{l:%LOCATION} x %L
statformat_ll	format for a single %{ll} variable value; %LOCATION will be substituted by the location; see Statistics Column/Row Format/Title section	statformat_ll="%{ll:%LOCATION} x
statformat_perc	percentage format	statformat_perc="%3.1f%"
statformat_unknown	will be used for unknown locations or icons if one of the statistics variables %{l}, %{ll}, %{i} or %{ii} is replaced	statformat_unknown="unknown"
statheader	statistics header; overrides statcolheader and statrowheader	undefined / statheader="#"
statrowformat	statistics row format (related: showstatrow, statrowheader, statrowtitle); see Statistics Column/Row Format/Title section	statrowformat="%{hh}" -or- statrowformat="showweekends set to "on")
statrowheader	statistics header (related: showstatrow, statrowformat, statrowtitle); use ' ' to separate multiple row headers	statrowheader="#"
statrowtitle	statistics tooltip (related: showstatrow, statrowformat, statrowheader); see Statistics Column/Row Format/Title section	statrowtitle="%{ll}" -or- statrowtitle="showweekends set to "on")
stattitle	statistics tooltip; overrides statrowtitle and statcoltitle	undefined / stattitle="%{ll}"

Hints:


- You can use TextFormattingRules for some attribute values: tablecaption, name, holidayicon, adayofficon, workicon, notatworkicon, compatmodeicon, pubholidayicon
- Every attribute of %HOLIDAYLIST% can also be used as plugin setting. You only have to use capital letters.
- Every attribute can be overwritten by URI query parameters: hlp_<attribute> e.g. https://twiki.cern.ch/twiki/bin/view/TWiki.HolidaylistPlugin?hlp_startdate=+10#HolidaylistPluginExample

Statistics Column/Row Format/Title

Usage:

```

statcolformat=" <column1 format> | <column2 format> | ..."
statcoltitle=" <column1 format> | <column2 format> | ..."
statrowformat=" <row1 format> | <row2 format> | ..."
statrowtitle=" <row1 format> | <row2 format> | ..."
statformat=" <column1/row1 format> | <column2/row2 format> | ..."
stattitle=" <column1/row1 format> | <column2/row2 format> | ..."
    
```

- you can define multiple columns/rows in `statcolformat/statrowformat` and `statcoltitle/statrowtitle`, simple use '|' as separator
- you can use variables in the `<column/row? format>` definitions (see table below), e.g. `statcolformat="%{l}"`
- if you use the same format definitions for `statrowformat` and `statcolformat`, `statrowtitle` and `statcoltitle` or `statrowheader` and `statcolheader` you should use the `statformat`, `stattitle` or `statheader` attributes
-  `statcolheader/statrowheader` should have the same number of columns/rows (count of '|' should be equal)
- you can add a multiplier to every statistics variable (before ':' and after letters), e.g. use `%{l*2:sick}` in `stat(collrow)(formattitle)` to count 'sick' entries double; or `%{d*0.5}` let every day counts as a half day

Example:

- display three statistics columns and rows; tooltips with percentage of days without weekends and public holidays:

```

%HOLIDAYLIST{startdate="21 Jul 2008" showstatcol="on" showstatrow="on" statformat="%{ll:si
* 21 Jul 2008 - Sam - sick
* 23 Jul 2008 - 25 Jul 2008 - Sam - holidays
    
```

Substituted Statistics Variables	
Variable	Description
Counters	
<code>%{d}</code>	number of days
<code>%{dd}</code>	number of days without weekends
<code>%{h}</code>	number of days in holidays
<code>%{hh}</code>	number of days in holidays without weekends and public holidays
<code>%{i}</code>	all icons and icon counts; use <code>statformat_i</code> to format an entry
<code>%{i:ICON}</code>	count of <i>ICON</i> icons
<code>%{ii}</code>	all icons and icon counts without weekends and public holidays; use <code>statformat_ii</code> to format an entry
<code>%{ii:ICON}</code>	count of <i>ICON</i> icons without weekends and public holidays
<code>%{l}</code>	all locations and location counts; use <code>statformat_l</code> to format an entry
<code>%{l:LOCATION}</code>	location count of <i>LOCATION</i>
<code>%{ll}</code>	all locations and location counts without weekends and public holidays; use <code>statformat_ll</code> to format an entry
<code>%{ll:LOCATION}</code>	location count of <i>LOCATION</i> without weekends and public holidays
<code>%{p}</code>	day count of public holidays
<code>%{pp}</code>	day count of public holidays without weekends
<code>%{w}</code>	= <code>%{d}</code> - <code>%{h}</code> (day count at work)
<code>%{ww}</code>	

- 20 Jul 2005 - 02 Sep 2005 - Bob
- 15 Sep 2005 - 15 Oct 2005 - Mary
- 30 Oct 2005 - Jane
- 19 Nov 2005 - Bob
- 29 Nov 2005 - 20 Dec 2005 - Bill
- 25 Dec 2005 - Bob
- 6 Jun 2005 - 15 Jun 2005 - Kelly - Berlin - :-| color(red) fgcolor(white)

Plugin Settings

- One line description, is shown in the TextFormattingRules topic:
 - ◆ Set SHORTDESCRIPTION = Create a table with a list of people on holidays
- Days to show (default: 30)
 - ◆ # Set DAYS = 30
- Language (default: English - see manual page of Date::Calc perl module, e.g: English, Deutsch, Français, Español, Nederlands, Dansk, suomi, ...).
 - ◆ # Set LANG = Deutsch
- Content of the first cell (default: Name):
 - ◆ # Set NAME = Name
- Set work icon (default: - old behavior: :mad:):
 - ◆ # Set WORKICON = 🚫
- Set compatibility mode (default: 0; disables all TWiki:Plugins.CalendarPlugin [event types](#)) and icon (default: 8-)
 - ◆ # Set COMPATMODE = 1
 - ◆ # Set COMPATMODEICON = 😊
- Set unknown parameter message (default: %RED% Sorry, some parameters are unknown: %UNKNOWNPARAMSLIST% %ENDCOLOR%
 Allowed parameters are (see TWiki.HolidaylistPlugin topic for more details): %KNOWNPARAMSLIST%)
 - ◆ # Set UNKNOWNPARAMSMMSG = Following parameter(s) is/are unknown: %UNKNOWNPARAMSLIST%
- Enable/Disable public holiday support (default: 1; public holiday support is enabled), show public holidays as separate lines in table (default: 0; public holidays are not shown as separate rows in table); public holiday icon (default: :-))
 - ◆ # Set ENABLEPUBHOLIDAYS = 1
 - ◆ # Set SHOWPUBHOLIDAYS = 0
 - ◆ # Set PUBHOLIDAYICON = 😊

Note: Every attribute of %HOLIDAYLIST% can also be used as plugin setting. You only have to use capital letters.

Plugin Installation Instructions

- Install required CPAN modules (e.g. perl -MCPAN -e "install Date::Calc")
- Download the ZIP file from the Plugin web (see below)
- Unzip `HolidaylistPlugin.zip` in your twiki installation directory. Content:

File:	Description:
-------	--------------

data/TWiki/HolidaylistPlugin.txt	Plugin topic
data/TWiki/VarHOLIDAYLIST.txt	Documentation
lib/TWiki/Plugins/HolidaylistPlugin.pm	Plugin Perl module
pub/TWiki/HolidaylistPlugin/example.gif	Example image

- Test if the plugin is correctly installed: Copy the example above into a new topic and change the year number to the current year.

Plugin Info

Plugin Author:	TWiki:Main.PeterJones , TWiki:Main.DanielRohde
Plugin Version:	v1.032 (23 Aug 2010)
Change History:	
v1.032 (23 Aug 2010)	TWiki:Main.DanielRohde : fixed TWiki 5 problems
v1.031 (19 Aug 2010)	TWiki:Main.DanielRohde : added week number header feature requested by Frank Olzog; fixed week number bug (week number should not be 0); added multiplier feature for statistics rows/columns requested by Oliver Stund; fixed TWiki 5.0 problems reported by Jean-Francois Macaud and TWiki:Main.ThomasBAndersen
v1.030 (24 Nov 2009)	TWiki:Main.DanielRohde : improved INCLUDE support requested by Foswiki:Main.IngoKappler ; added multi language support for entry definitions; fixed unknown language bug; fixed performance issue reported by Foswiki:Main.IngoKappler (thx Foswiki:Main.MichaelDaum)
v1.029 (6 Mar 2009)	TWiki:Main.DanielRohde : changed some defaults (showmonthheader, monthheaderformat, headerformat); fixed alignments (statistics, monthheader); added maxheight attribute; allowed color definitions in icon fields
v1.026 (28 Oct 2008)	TWiki:Main.DanielRohde : added missing anchor in showoptions form action; added row color feature (new attributes: namecolors, rowcolors); added order feature (new attribute: order); added namepos attribute (place names left and/or right of a row)
v1.025 (17 Oct 2008)	TWiki:Main.DanielRohde : added div tag with style overflow:auto requested by Matthew Thomson; added query parameters feature (hlp_<attribute> in URIs); added option form feature (new attributes: showoptions, optionspos, optionsformat) requested by Matthew Thomson; improved performance; fixed minor icon related bugs
v1.024 (29 Jul 2008)	TWiki:Main.DanielRohde : added statistics feature requested by TWiki:Main.GarySprague
v1.023 (19 Jan 2008)	TWiki:Main.KennethLavrson : fixed Item5190 - does not like whitespace after the smiley. This makes the plugin work with TWiki 4.2.0 and Wysiwyg
v1.022 (18 Jun 2007)	TWiki:Main.DanielRohde : added documentation requested by TWiki:Main.PeterThoeny ; fixed type (on=off bug)
v1.021 (20 Apr 2007)	TWiki:Main.DanielRohde : fixed minor HTML bug reported by TWiki:Main.JfMacaud ; added month header feature (showmonthheader attribute) requested by Rikard Johansson; fixed some minor bugs (documentation, preferences handling);
v1.020 (21 Sep 2006)	TWiki:Main.DanielRohde : added week attribute requested by TWiki:Main.JanFilipsky ; added tooltip to day headers;
v1.019 (7 Aug 2006)	TWiki:Main.DanielRohde : improved navigation; fixed %ICON% tag handling bug reported by TWiki:Main.UlfJastrow ;
v1.018 (25 Jul 2006)	TWiki:Main.DanielRohde : fixed periodic event bug; added navigation feature
v1.017 (31 May 2006)	TWiki:Main.DanielRohde : fixed minor bug (periodic repeater)

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v1.016 (27 Apr 2006)	TWiki:Main.DanielRohde: fixed some major bugs: deep recursion bug reported by TWiki:Main.ChrisHausen; exception handling bug (concerns Dakar)
v1.015 (9 Feb 2006)	TWiki:Main.DanielRohde: added class attribute (holidaylistPluginTable) to table tag for stylesheet support (thanx TWiki:Main.HaraldJoerg and TWiki:Main.ArthurClemens); fixed mod_perl preload bug (removed 'use warnings;') reported by TWiki:Main.KennethLavrson
v1.014 (23 Jan 2006)	TWiki:Main.DanielRohde: incorporated documentation fixes by TWiki:Main.KennethLavrson (Bugs:Item1440)
v1.013 (8 Nov 2005)	TWiki:Main.DanielRohde: added Perl strict pragma;
v1.012 (5 Sep 2005)	TWiki:Main.DanielRohde: added public holiday support requested by TWiki:Main.IlltudDaniel; improved documentation; improved forced link handling in alt/title attributes of img tags; fixed documentation bug reported by TWiki:Main.FranzJosefSilli
v1.011 (11 Jul 2005)	TWiki:Main.DanielRohde: improved performance; fixed major periodic repeater bug; added parameter check; fixed flag parameter handling; allowed language specific month and day names for entries; fixed minor repeater bugs; added new attributes: monthnames, daynames, width, unknownparamsmg
v1.010 (5 Jul 2005)	TWiki:Main.DanielRohde: added exception handling; added compatibility mode (new attributes: compatmode, compatmodeicon) with full CalendarPlugin event type support; added documentation
v1.009 (29 Jun 2005)	TWiki:Main.DanielRohde: fixed major bug (WikiNames and forced links in names) reported by TWiki:Main.KennethLavrson; fixed documentation bugs; added INCLUDE expansion (for topics in topic attribute value); added name rendering
v1.008 (23 Jun 2005)	TWiki:Main.DanielRohde: added new attributes (nwidth,tcwidth,removeatwork,tablecaptionalign,headerformat); performance fixes; allowed digits in month attribute
v1.007 (17 Jun 2005)	TWiki:Main.DanielRohde: personal icon support; new attributes (month,year); icon tooltips with dates/person/location/icon; fixed '-' bug
v1.006 (16 Jun 2005)	TWiki:Main.DanielRohde: added new features (location support; today(fg/bg)color)
v1.005 (16 Jun 2005)	TWiki:Main.DanielRohde: added new features (start date support; weekendbgcolor); fixed documentation bugs;
v1.004 (14 Jun 2005)	TWiki:Main.DanielRohde: some performance improvements; code cleanup; documentation
v1.003 (13 Jun 2005)	TWiki:Main.DanielRohde: fix plugin preference handling; rename some subroutines
v1.002 (13 Jun 2005)	TWiki:Main.DanielRohde: renders some options; fixes some documentation bugs and a white space bug
v1.001 (10 Jun 2005)	TWiki:Main.DanielRohde: A complete reimplementaion with many bug fixes and some new features.
v1.021 (01 Jun 2005)	TWiki:Main.PeterJones: Initial version
CPAN Dependencies:	required: CPAN::Date::Calc
Other Dependencies:	SmiliesPlugin
Perl Version:	5.0 and up
TWiki:Plugins/Benchmark	GoodStyle 94%, FormattedSearch 98%, HolidaylistPlugin 86%
Plugin Home:	http://TWiki.org/cgi-bin/view/Plugins/HolidaylistPlugin
Feedback:	http://TWiki.org/cgi-bin/view/Plugins/HolidaylistPluginDev
Appraisal:	http://TWiki.org/cgi-bin/view/Plugins/HolidaylistPluginAppraisal

Related Topics: SmiliesPlugin, TWikiPlugins, TWiki:Plugins.CalendarPlugin

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- TWiki:Main.PeterJones [↗](#) - 01 Jun 2005
 - TWiki:Main.DanielRohde [↗](#) - 10 Jun 2005
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This topic: TWiki > HolidaylistPlugin

Topic revision: r1 - 2007-06-05 - TWikiContributor



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Note: Please contribute updates to this topic on TWiki.org at TWiki:TWiki.HolidaylistPlugin