Enabling the Calendar Feature

From the Administration: Administration page, click on the features icon. The calendar feature is enabled by clicking the check box in the top section of the admin page, then saving your changes. You now should see a Calendar item when you expand the Admin menu.

Configuring the Global Calendar Settings

You can select the Calendar settings through the Main Application menu "Admin home > Calendar (icon)" or (which will lead you to tiki-admin.php?page=calendar)

<table>
<thead>
<tr>
<th>Group Calendar Sticky Popup</th>
<th>If enabled the calendar stays on screen after the mouse is moved away from event date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Group Calendar Item View Tab</td>
<td>Help needed for this item</td>
</tr>
</tbody>
</table>

Global Calendar Settings Page for 1.10
Create or edit calendars

Click on "Admin > Calendar" to go to Calendar Admin (tiki-admin_calendars.php).

There are two sections (tables) to this screen:

<table>
<thead>
<tr>
<th>ID</th>
<th>name</th>
<th>loc</th>
<th>participants</th>
<th>cat</th>
<th>lang</th>
<th>prio</th>
<th>subscription</th>
<th>perso</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>W-G01-Calendari</td>
<td>y</td>
<td>y</td>
<td>y</td>
<td>n</td>
<td>n</td>
<td>n</td>
<td>n</td>
</tr>
<tr>
<td>11</td>
<td>prova-Calendari</td>
<td>y</td>
<td>y</td>
<td>y</td>
<td>n</td>
<td>n</td>
<td>n</td>
<td>n</td>
</tr>
<tr>
<td>7</td>
<td>Professorat-Calendari</td>
<td>y</td>
<td>y</td>
<td>y</td>
<td>n</td>
<td>n</td>
<td>n</td>
<td>n</td>
</tr>
<tr>
<td>17</td>
<td>LiPUWi-G01-Calendari</td>
<td>y</td>
<td>y</td>
<td>y</td>
<td>n</td>
<td>n</td>
<td>n</td>
<td>n</td>
</tr>
</tbody>
</table>
The following selections enable custom pulldown menus for additional descriptive fields:

- **Custom Locations:**
- **Custom Categories:**

*Please note:* from v6.0 the label “Custom Categories” is changed to “Custom Classifications” to avoid confusion with permission categories.

Other selections control specialized features:

- **Custom Participants:** - only a specified list of registered users can use the calendar.
- **Custom Languages:** - language selection from pulldown menu of available languages.
- **Custom Priorities:** - select priority from 1-9.
- **Personal Calendar:** - controls whether only the owner of the calendar will have access to this calendar.

Assigning permissions
Import a list of events

You can import a list of events in a csv (Comma Separated Values) file, through tiki-calendar_import.php.

![Calendar import](#)

- Column names on the first line:
  - name,description,start date,start time,end date,end time,status,lang,categoryId,locationId,priority,url,categoryId
- subject column name can be used instead of name
- Date format: See http://php.net/strtotime

**Personal calendar**

The personal calendar is a calendar where an event is only visible by the user that creates it. Physically it is a big unique calendar in the database that contains all the events. An event is displayed only for his creator. A personal calendar has special perms that needs to be reserved to work correctly. The admin can choose a name for a personal calendar. You can have more than one personal calendar.

**Urls**

- the url to add an event directly to an specific calendar is tiki-calendar_edit_item.php?calendarId=5, if 5 is the id of the calendar where you want the event to be stored

- The url to display one calendar is tiki-calendar.php?calIds=5, if 5 is the id of the calendar you want to display

- To display more than one calendar tiki-calendar.php?calIds[]=5&calIds[]=1, if 5 and 1 are the calendar ids

- To display all the calendars tiki-calendar.php?allCals=y

- To display the calendars in mode list tiki-calendar.php?viewlist=list

  Other value for viewlist is table

- To display the calendars in mode list tiki-calendar.php?viewmode=month
Other values for viewmode are day, week, month, quarter, semester, year

- Any of the above parameters can be cumulated
  
  tiki-calendar.php?viewlist=list&calIds[]=5

Related pages

- Calendar
- Calendar User
- Calendar Details
- Js Calendar
- Module calendar_new