

Module since_last_visit_new

Give a list of events that happens since the last login /visit of a user

Usage

To use this module in a wiki page:

```
{MODULE(module=>since_last_visit_new,showuser=>n)}{MODULE}
```

Where:

- **showuser**: n. If n do not show the new users (optional, default: show the users \geq tw1.10)
- **showtracker**: n. If n do not show the new tracker items(optional, default: show the tracker items \geq tw1.10)

Parameters

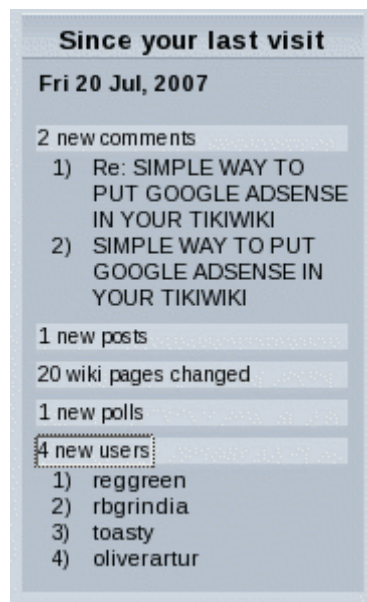
Displays to logged-in users new or updated objects since a point in time, by default their last login date and time.

[Go to the source code](#)

Parameters	Accepted Values	Description	Default	Since
<code>calendar_focus</code>		Unless set to "ignore", the module changes the reference point in time from the user's last login date and time to a day where users browse to using the calendar.		

<code>fold_sections</code>		If set to "y", fold automatically sections and show only the title (user has to click on each section in order to see the details of modifications). Default: "n"	
<code>date_as_link</code>		If set to "n", do not add a link to tiki calendar on the date in the header (even if feature calendar is set). Default: "y"	
<code>showtracker</code>		If set to "n", do not show tracker changes. Default: "y"	
<code>showuser</code>		If set to "n", do not show new users. Default: "y"	
<code>use_jquery_ui</code>		If set to "y", use Bootstrap tabs to show the result. Default: "n"	
<code>daysAtLeast</code>	int	Instead of the last login time, go back this minimum time, specified in days, in case the last login time is more recent. Default value: "0"	
<code>commentlength</code>	digits	If comments don't use titles this sets the maximum length for the comment snippet.	40

Example 1



Using the `since_last_visit_new` module (taken from doc.tiki.org).

Parameters

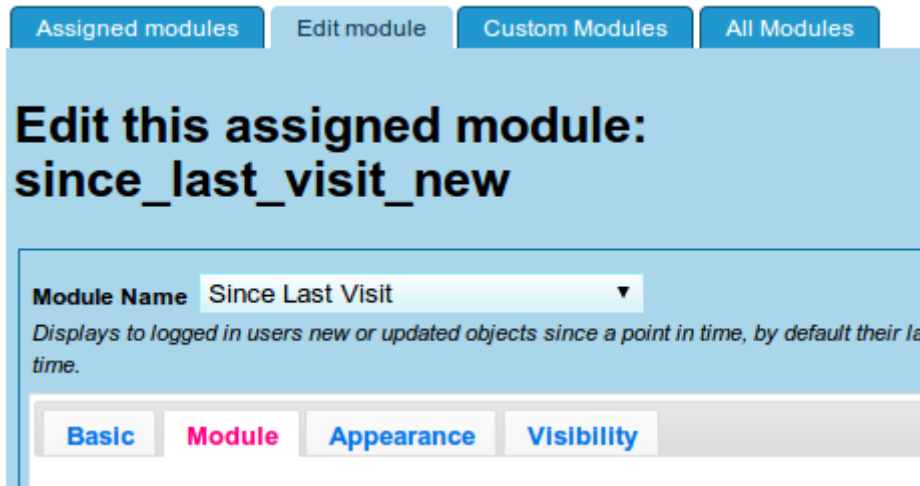
it is possible to give an option to see the last x days if the last login occurs after these last x days
(tiki>=8)

Objects monitored by since_last_visit_new

Object	Since Version
Wiki page revisions	1.10
Articles	1.10
Comments	1.10
Blogs	1.10
Blog posts	1.10
Image galleries	1.10
Images	1.10
FAQs	1.10
File galleries	1.10
Files	1.10
Forum posts	1.10
Polls	1.10
Sites (Directory)	1.10
Tracker Items	1.10
Users	1.10
Calendars	12.1
Events	12.1

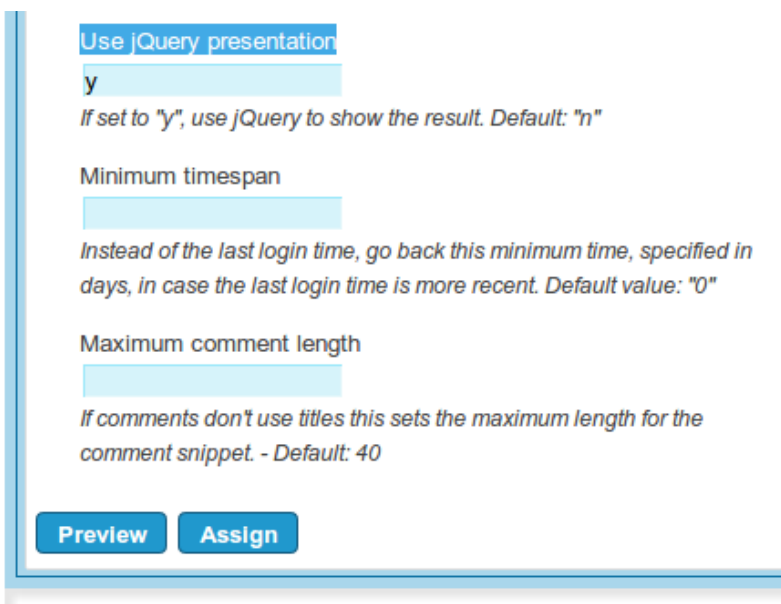
Fancy display using jquery

You can enable a fancier display of the module if you set the param "**Use jQuery presentation**" (*use_jquery_ui*) to "**y**" ("n" by default), that you can find editing the module under the "Module" tab, quite at the bottom of the list.



The screenshot shows the 'Edit this assigned module' interface for the module 'since_last_visit_new'. At the top, there are four tabs: 'Assigned modules', 'Edit module', 'Custom Modules', and 'All Modules'. Below the tabs, the title 'Edit this assigned module: since_last_visit_new' is displayed. Underneath, there is a dropdown menu for 'Module Name' set to 'Since Last Visit'. A description follows: 'Displays to logged in users new or updated objects since a point in time, by default their la time.' At the bottom of this section, there are four tabs: 'Basic', 'Module', 'Appearance', and 'Visibility'.

(...)



The screenshot shows the 'Module' configuration tab for the 'since_last_visit_new' module. It features three configuration options, each with a text input field and a description:

- Use jQuery presentation**: The input field contains 'y'. Description: 'If set to "y", use jQuery to show the result. Default: "n"'
- Minimum timespan**: The input field is empty. Description: 'Instead of the last login time, go back this minimum time, specified in days, in case the last login time is more recent. Default value: "0"'
- Maximum comment length**: The input field is empty. Description: 'If comments don't use titles this sets the maximum length for the comment snippet. - Default: 40'

At the bottom of the configuration area, there are two buttons: 'Preview' and 'Assign'.

Example 2

Same content is shown in both displays of the module in the same site:

Using "Fold sections by default"

Changes since

2014-01-01

- 7 wiki pages changed
1. [Community Members](#)
[HomePage](#)
 2. [Wiki Help](#)
 3. [Community](#)
 4. [Instructions](#)
 5. [HomePage](#)
 6. [TimeSheet](#)
 7. [User:admin](#)
- 1 new blogs
- 1 new blog posts
1. [elFinder rocks!](#)
- 1 new files
- 2 new users
- 6 new tracker items
- 1 updated tracker items
- 2 new calendars
1. [Leisure](#)
 2. [Main Calendar](#)
- 2 new events
1. [Walking in the beach....](#)
 2. [fooooo](#)

In this example, only 4 sections are unfolded:

1. Wiki
2. Blog posts
3. Calendars
4. Calendar events

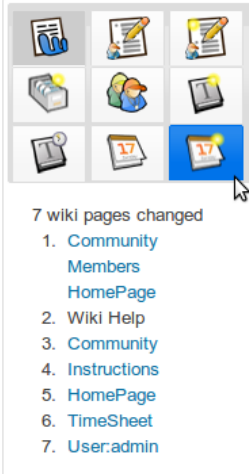
The other sections contain items but they are hidden under the section name.

When you click on the section name, you toggle the display of its contents.

Using "jQuery presentation mode"

Changes since

2014-01-01



7 wiki pages changed

1. [Community](#)
[Members](#)
[HomePage](#)
2. [Wiki Help](#)
3. [Community](#)
4. [Instructions](#)
5. [HomePage](#)
6. [TimeSheet](#)
7. [User:admin](#)

In this example, the Wiki tab is selected (shown with grey background), listing the 7 wiki pages changed.

When you pass the mouse over another tab, its background is shown in blue color (in this case, the new calendar events icon, at the bottom right corner).

When you click, the content displayed below switches to the changed content for that other tiki section.

Related Pages

See these pages for information that applies for all modules:

- [Module](#) — Overall introduction and overview
- [Module Admin](#) — Introduction to the module admin pages for site-wide and individual module settings
 - [Assigning Modules](#) — How to select a module to configure it
 - [Module Settings Interface](#) — Interface for configuring individual module settings
 - [Module Settings Parameters](#) — Explanation of standard parameter settings for modules
 - [Creating Custom Modules](#) — How to create user modules
- [Index of Modules](#) — Links to the documentation of individual modules
- [User Modules](#) — How (if the feature is active) users can choose and place their modules
- [Mods Type Modules](#) — Links to modules that are installed as components