

wgxp wik-tutorial

ggoffy

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XOOPS Documentation Series



Module wgXPiwik

Version: 1.02

for XOOPS 2.5.7



User Manual

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Module Purpose

This module is for implementation of Piwik to your Xoops.

You can provide the statistical informations/widgets of Piwik also on user side, so your website clients do not need knowlegde about Piwik and they do not need a login account.

For detailed information about Piwik and widgets of Piwik goto <http://piwik.org/>

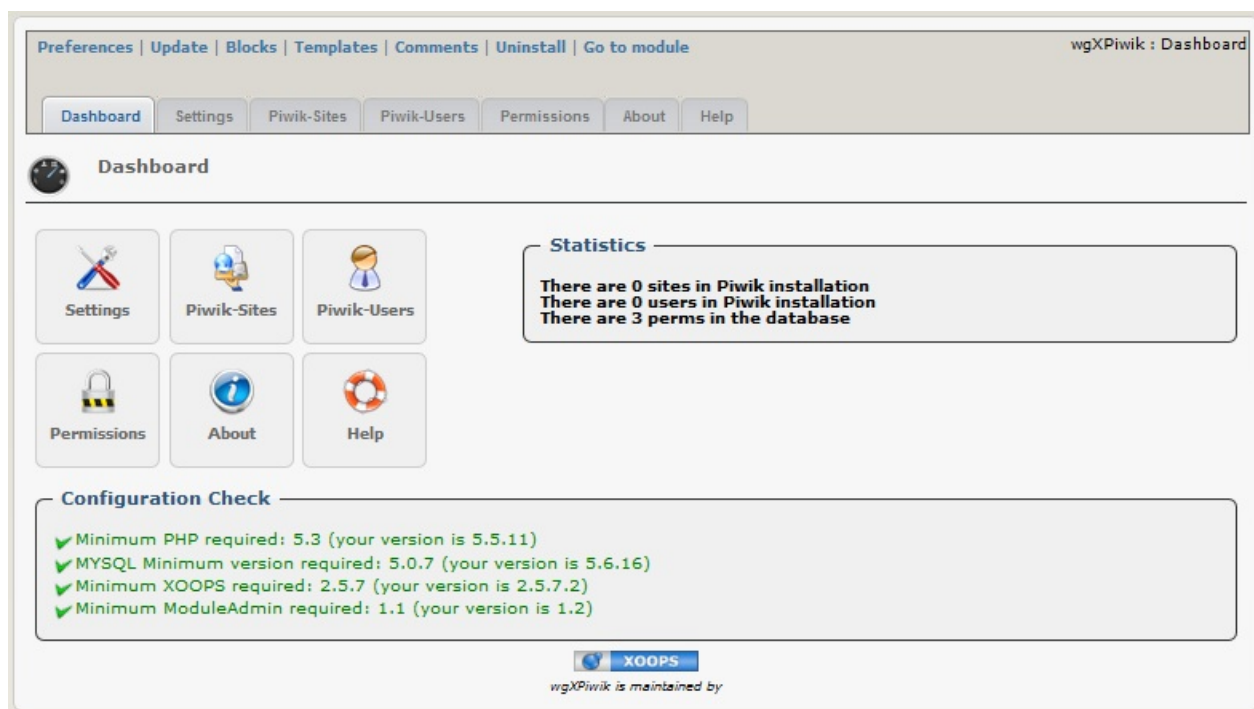


Figure 1: Main view of the wgXPiwik Module (Admin side)

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1. Install/Uninstall

No special measures necessary, follow the standard installation process – extract the module folder into the /modules directory. Install the module through Admin -> Modules -> Install Modules (see below). Detailed instructions on installing modules are available in the [XOOPS Operations Manual](#).

1.1 Install

- Extract folder 'wgxpiwik' in your module directory
- Log in as admin and goto admin area
- Install the module through Admin -> Modules -> Install Modules

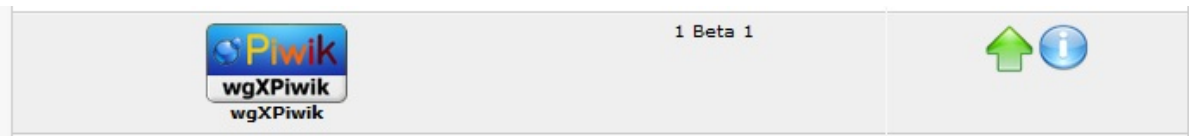


Figure 2 Module administration and install

- configure the module
- the next steps are setting the rights under System --> Groups.

1.2 Uninstall

To uninstall the module, just click on the red arrow

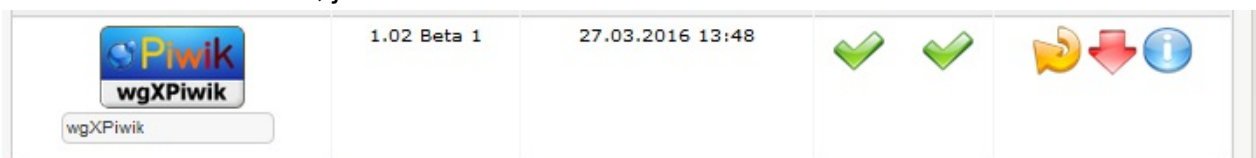


Figure 3 The Module Administration and un-install

2.0 Administration Menu

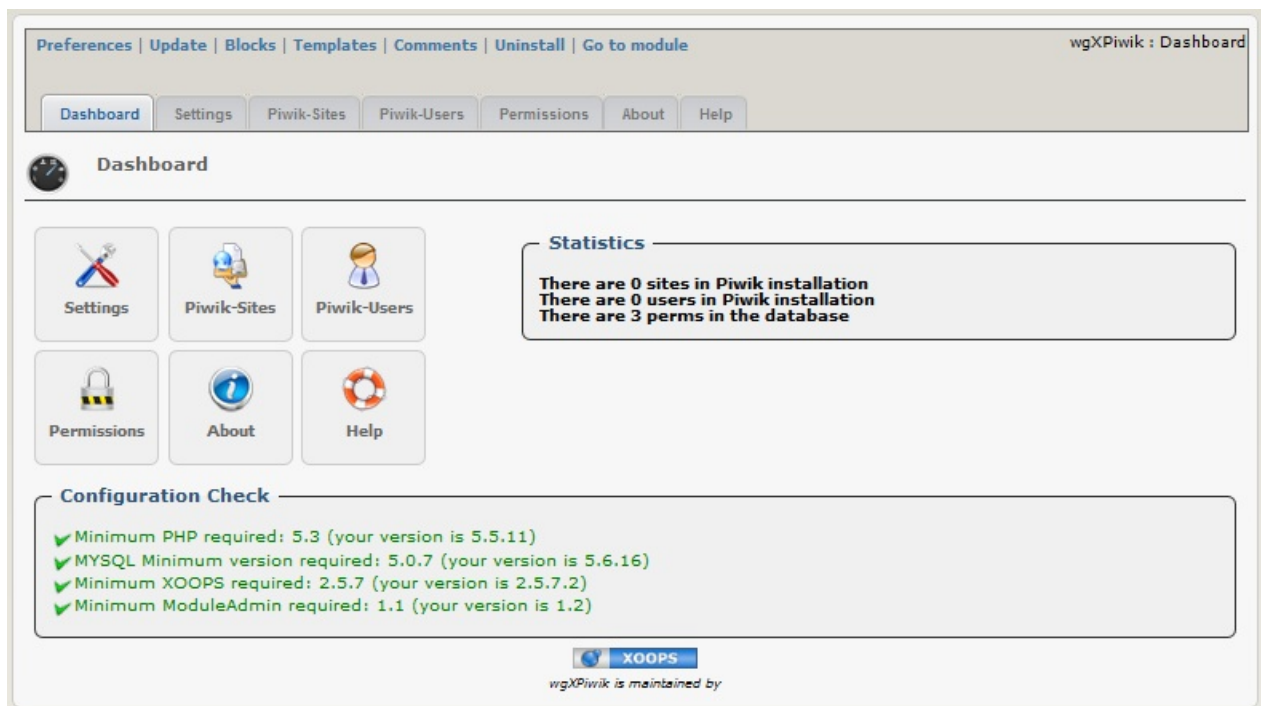
2.0.1 Menu

There are seven (7) menu options on top. These can be seen in the graphic below above the Module's Administration tabs. The menu options available are described in the table below.

Option	Action
Preferences	Here you can configure your preferences for the module
Update	Click here if you've made some changes to the module, uploaded new files, etc. – this will recompile the module and update all entries in the database
Blocks	When you click here, it will redirect you to the Blocks section of XOOPS, and select the blocks related to your module
Templates	Here you can modify the standard module templates using the XOOPS Template manager
Comments	This module does not support Comments so the link takes you the XOOPS Comment manager
Uninstall	Links to the module uninstall option, the same as clicking the “red arrow” on the module administration page
Go to module	If the module is visible on the user side, this will take you there

2.0.2 Dashboard

On the dashboard you get a short overview about the functionalities and the content of the module.



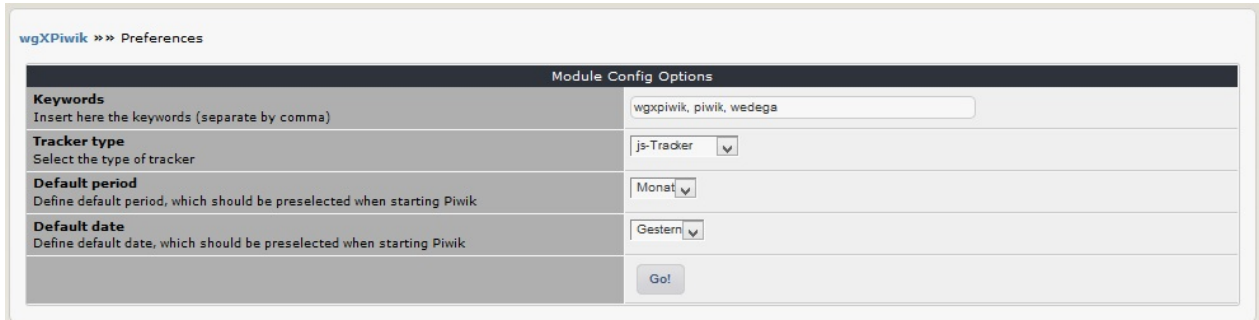
a

2.0.3 Functionalities for admins:

- [Settings](#)
- [Piwik-Sites](#)
- [Piwik-Users](#)
- [Permissions](#)
- [About](#)
- [Help](#)

3. Preferences

In the module preferences you can set various options for this module:



The screenshot shows the 'wgXPiwik >>> Preferences' interface. It features a table titled 'Module Config Options' with four rows of configuration options. The first row is for 'Keywords', with a text input field containing 'wgxpiwik, piwik, wedega'. The second row is for 'Tracker type', with a dropdown menu set to 'js-Tracker'. The third row is for 'Default period', with a dropdown menu set to 'Monat'. The fourth row is for 'Default date', with a dropdown menu set to 'Gestern'. A 'Go!' button is located at the bottom right of the table.

Module Config Options	
Keywords Insert here the keywords (separate by comma)	<input type="text" value="wgxpiwik, piwik, wedega"/>
Tracker type Select the type of tracker	<input type="text" value="js-Tracker"/>
Default period Define default period, which should be preselected when starting Piwik	<input type="text" value="Monat"/>
Default date Define default date, which should be preselected when starting Piwik	<input type="text" value="Gestern"/>
<input data-bbox="810 678 842 701" type="button" value="Go!"/>	

3.1 Options in detail

Keywords

You can add keywords, which are added to the meta tags. Seperate the keywords by comma.

Tracker type

Please decide, which tracker type you want use:

- js-Tracker
- Tracker image

Default period

Define default period, which should be preselected when starting Piwik

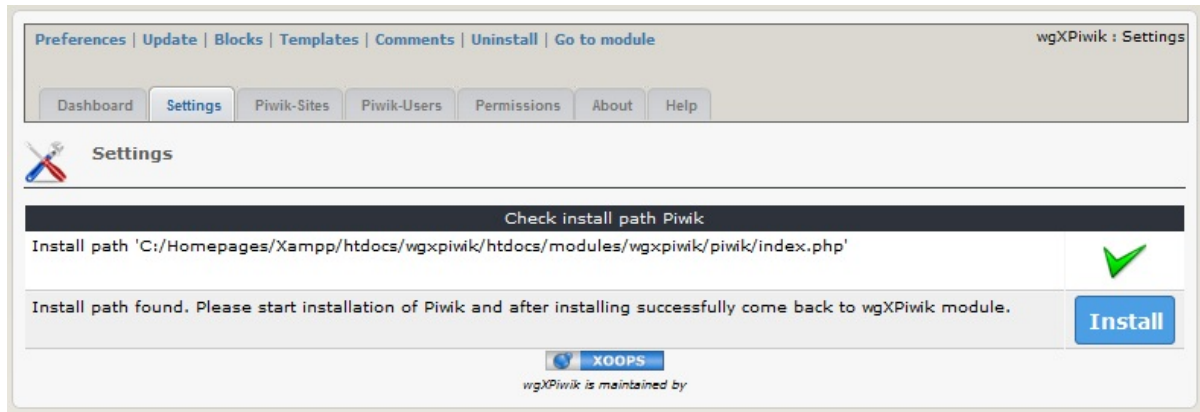
Default date

Define default date, which should be preselected when starting Piwik

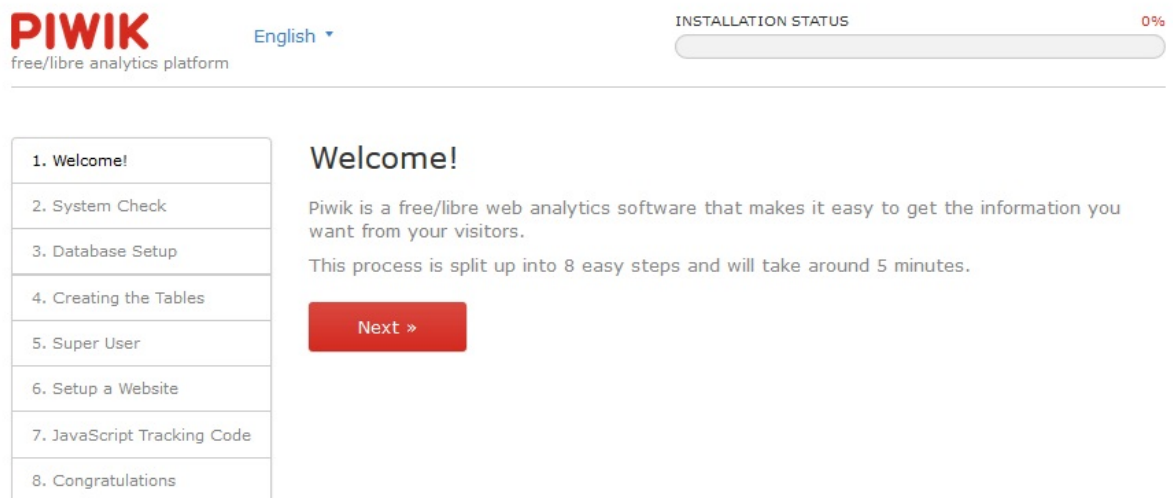
4.0 Operating Instructions

To use this module you have to to following:

1. Install the module himself
2. Goto module wgXPiwik > settings



3. Click on "Install" and install Piwik



Run through install process of Piwik

1. Welcome!
2. System Check
3. Database Setup
4. Creating the Tables
5. Super User
6. Setup a Website
7. JavaScript Tracking Code
8. Congratulations

Congratulations

Congratulations! Your Piwik installation is complete.

Make sure your JavaScript code is entered on your pages, and wait for your first visitors!

Welcome to the Piwik community!

Piwik is a collaborative project, built with love by people from all over the world.

If you like what you see, you can [get involved](#). Maybe you would like to [help us improve the Piwik translations?](#)

We hope you will enjoy using Piwik as much as we enjoy making it.

Happy analysing!

Advanced Analytics & Services

Add premium functionality and unlock the full power with [Piwik PRO On-Premises](#), or get your own hassle-free Piwik hosted in the [Piwik PRO Cloud](#).

Default Piwik settings

Piwik comes with default settings. You can customize them now or do so later in the admin screen.

☒ Enable Do Not Track support

When users have set their web browser to "I do not want to be tracked" (DoNotTrack is enabled) then Piwik will not track these visits.

☒ Anonymize the last byte(s) of visitors IP addresses to comply with your local privacy laws/guidelines.

When users visit your website, Piwik will not use the full IP address (such as 213.34.51.91) but instead Piwik will anonymise it first (to 213.34.0.0). IP address anonymisation is one of the requirements set by the privacy laws in some countries such as Germany.

[Continue to Piwik »](#)

- After installing of Piwik successfully you have to setup Piwik. To used Piwik in an iframe on user side, you need to create a non admin user, because of security reasons it is not allowed to use Piwik in an iframe with super access rights (=admin)
- Login to Piwik with admin account (which you have defined minutes ago).

WEBSITE: WGXPIWIK-TE... ▾

Goto administration



a) goto Users b) add a new user (in my example I named him "xoopsmember" c) set right "view" to enabled

PIWIK Dashboard All Websites [User Icon] [Settings Icon] [Help Icon] [Logout Icon]

Q [] CHECK FOR UPDATES []

Administration

- Websites
- Users a.)**
- Plugins
- Marketplace

Settings

- General
- Privacy
- Geolocation
- Mobile Messaging

Diagnostic

- System Check
- Config file
- Device detection

Manage access

Decide which users have access to your websites. You can also give access to all the websites at once by choosing "Apply to all websites" in the website selector.

WEBSITE: WGXPIWIK-TE... ▾

USER	ALIAS	NO ACCESS	VIEW	ADMIN
anonymous	anonymous	✓	●	N/A
xoopsmember	xoopsmember	●	✓ c.) ●	●

Users Management

Create new users or update the existing users. You can then set their permissions above. There are currently 2 registered users.

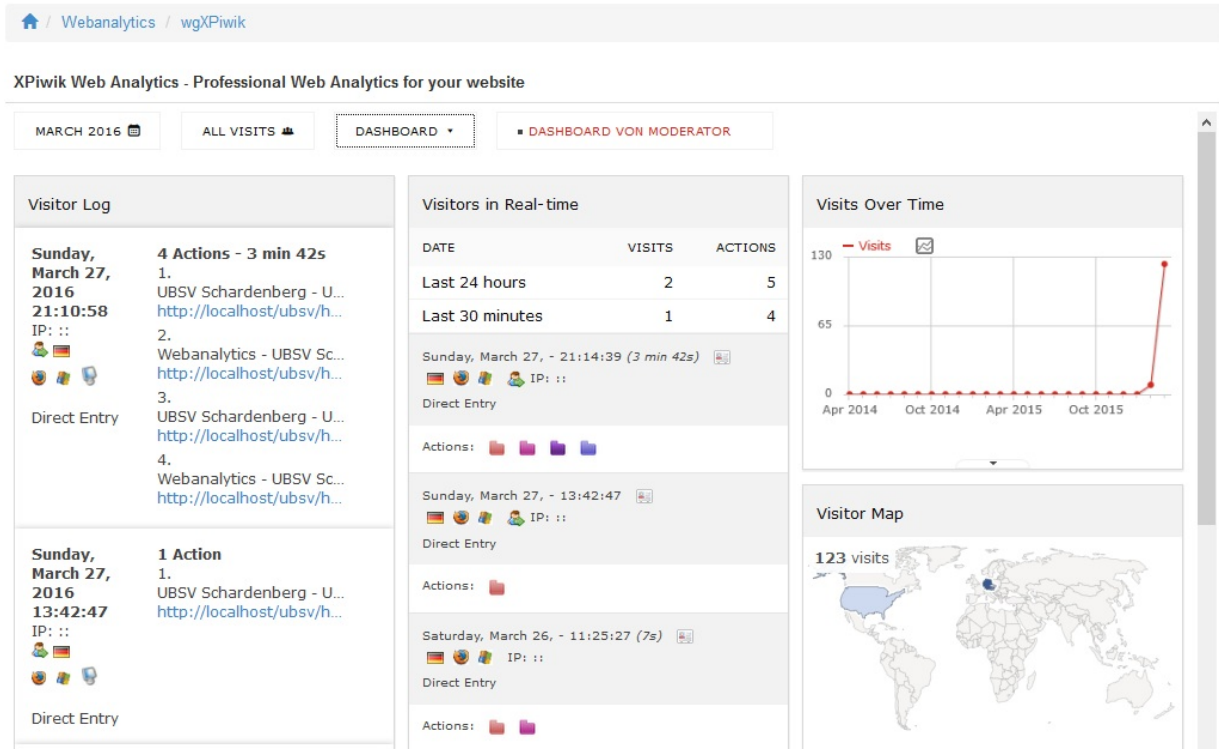
USERNAME	PASSWORD	EMAIL	ALIAS	TOKEN_AUTH	LAST SEEN	EDIT	DELETE
admin	-	admin@mydomain.com	admin	72315673...	00:03:00 ago	[Edit Icon]	[Delete Icon]
xoopsmember	-	member@mydomain.com	xoopsmember	0357c8b1...	-	[Edit Icon]	[Delete Icon]

Add a new user b.)

1. Go back to module admin area of wgXPiwik
2. Do the necessary module and block settings (see also [2.2 Settings](#)) and create the the permissions for the xoops usergroups (see also [2.4 Permissions](#))
3. Adopt your Piwik on user side (add/remove wigdets) as you want (see also [5. User side](#))
4. For detailed information about Piwik and widgets of Piwik goto <http://piwik.org/>

5. The User Side

For the users there is no action required, but they can adopt Piwik as they want. Click on "Dashboard" and enable or disable Piwik widgets.



For detailed information about Piwik and widgets of Piwik goto <http://piwik.org/>

6.0 Blocks

wgXPi wik use only on invisible block for tracking. For more details see also [2.2 Settings](#)

7. Templates

wgXPiwik contains following templates

7.1 User templates

- wgxpiwik_breadcrumbs.tpl
- wgxpiwik_footer.tpl
- wgxpiwik_header.tpl
- wgxpiwik_iframe.tpl
- wgxpiwik_index.tpl

7.2 Block templates

- wgxpiwik_block_tracker.tpl

7.3 Admin templates

- wgxpiwik_admin_about.tpl
- wgxpiwik_admin_footer.tpl
- wgxpiwik_admin_header.tpl
- wgxpiwik_admin_index.tpl
- wgxpiwik_admin_perms.tpl
- wgxpiwik_admin_piwik_install.tpl
- wgxpiwik_admin_settings.tpl
- wgxpiwik_admin_sites.tpl
- wgxpiwik_admin_users.tpl

9. Module Credits

This module was originally developed by Goffy (www.wedega.com).

This module was created with TDMCreate.

TDMCreate from TDM Team

Modified by Timгно (<http://www.txmodxoops.org>)

Contributors: Mamba (<http://www.xoops.org>), Goffy (German Xoops)

Included ideas for Logo Generator from Trabis (Publisher module) and Suin (Koins module)