

Userlog 1.17 Alpha2 released for XOOPS 2.5.8 and PHP 7 - Modules

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We are happy to announce the **UserLog 1.17 Alpha 2** module for XOOPS 2.5.8 and PHP 7

**Description:**Quote:

Userlog is a node logger which can log your user/visitor activities in your site from a preferred node.

This is a very useful tool for webmasters in busy sites. For example, you can log your other Admins navigation.

**Minimum Requirements:**

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XOOPS 2.5.8

PHP 5.5

MySQL 5.0

If you find any bugs, please report them here, or directly on GitHub:

<https://github.com/XoopsModules25x/userlog/issues>

As always, we encourage everybody to fork it and help us by contributing back to the development.

**Download:** [GitHub](#)

**Development:** [GitHub](#)

**Tutorial:** [GitBook](#) (just started - we need help!!!!)

You can contribute to the tutorial, as well as provide translation, on [GitHub XOOPS Docs](#)

Check out XOOPS on GitHub: [Let's Get involved!](#)

**Features:**

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- Log user activities and navigations.

Examples:

1- The possibility to list all the IPs used from a certain user, and conversely to list all the users logged from a defined IP to find duplicate users.

2- Find deleted items from your database.

3- Find admin user activities(webmasters, moderators, ...)

4- Find users who come to your site from Google.

- Can log users by getting User ID, User group or visitor IP.

- Logs can be stored in file, database or both.

- Any below user information and/or page data can be selected to be logged.

Quote:

User ID,Username,Is Admin?(y/n),Groups,User Last Visit,User IP,User agent,URL (Request URI),Script name,Referer URI,Page title,Is Page admin?(y/n),Module dirname,Module name,Item name,Item ID,Request method (GET, POST, ...),\$ \_GET,\$ \_POST,\$ \_REQUEST,\$ \_FILES,\$ \_ENV,\$ \_SESSION,\$ \_COOKIE,Headers list,Logger

- Any active module in your installation can be selected and userlog will log users activities only in those modules.

- You can navigate/delete/purge/export to CSV user logs in admin/logs.

- You can render logs from database or file source engine in admin/logs.php.

- To search for logs based on a criteria you have an advance form in admin/logs.php

- You can see/delete/rename/copy/merge/compress(zip)/export to CSV log files in admin/file.php.

- You can see total module views, total user views, total group views in admin/stats.php

- you have an advance form to see any item views using some criteria like what is the module/link/log time/viewer uid/viewer group id of the item in admin/stats.php

- by activating the views block you can set a most viewed items in a module or in the whole website in a specific period of time. e.g.: today most viewed (hot) news

- You can set the module as Active or Idle in preferences.

- If you need to store logs in a file, you can set the working path, working file size, working file name, ... in preferences.

- If you need to store logs in database, you can set the maximum logs thresholds (maximum number of logs and maximum time that logs are stored in the database) in preferences.

- Can be used as a backup/restore tool.

- Used JSON format to store arrays to database for better performance (instead of xoops core serialize).

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