

XOOPS Info Module and Script - Modules

NEWS_PDF_AUTHOR: JMorris

NEWS_PDF_DATE: 2005/10/16 3:50:00

Objective To provide a streamlined method for XOOPS users to gather information about their XOOPS and server configuration while providing a basic overview of how to request support at xoops.org **Description** Basic module and script for displaying XOOPS, Apache, MySQL, and PHP information. **Scope** The module and script provide the following information: Website URL XOOPS Version Theme you are using Template Set you are using PHP Version Full PHP Configuration MySQL Version Server Software Browser Information **Usage Module:** The module is designed to be a useful tool in administering your XOOPS site. The information provided will assist in determining whether or not certain modules will work with your configuration. It will also prove useful when debugging, or if you have any problems with XOOPS or a third-party module. **Script:** The script shares the same functionality as the module except it is designed to be used if you cannot access the admin section of your website (i.e.: White Screen of Death [WSOD]). **Installation Module:** 1. Upload the modxoopsinfo directory into your /modules/ directory. 2. Install the module like any other module in Modules Administration. 3. Use the navigation links for the module to view each page. 4. Follow the directions on the "Getting Help" page if you need any help. **Script:** 1. Upload the xoopsinfo directory into the directory where XOOPS is installed. (i.e.: the directory where mainfile.php is) 2. Open your web browser and navigate to <http://yoursite.com/xoopsinfo/xoopsinfo.php> (Replace yoursite.com with URL where XOOPS is installed.) 3. Follow the directions on the page. **Limitations** The xoopsinfo script is only usable if your site is "turned on". If your site was turned off prior to receiving the WSOD, you will need to modify your database configuration so that your site is "turned on". If you are able to log in and access your Administration Control Panel, then the xoopsinfo module will work fine regardless of whether or not your site is turned on or off. **Turn your site on using phpMyAdmin** Locate the table "xoops_config" in phpMyAdmin Locate the row "_MD_AM_CLOSESITE" in the "xoops_config" table. Set the "conf_value" for "_MD_AM_CLOSESITE" to 0 Note: replace "xoops" with the prefix you used when installing XOOPS **To Do** Add additional features as needed/requested Further define module text in language/main.php Translate to as many languages as possible (volunteers needed!) Convert the modxoopsinfo module to a system block and submit for inclusion into the XOOPS Core **Comments:** The module and script have been tested and confirmed to work with XOOPS 2.0.13.1 and 2.2.x. **Download Links:** [Module Version](#) [Script Version](#) Best Regards, James ----- [XOOPS FAQ](#) [XOOPSiquette](#) [Webmaster Resources](#)

Objective To provide a streamlined method for XOOPS users to gather information about their XOOPS and server configuration while providing a basic overview of how to request support at xoops.org

Description Basic module and script for displaying XOOPS, Apache, MySQL, and PHP information.

Scope The module and script provide the following information: Website URL XOOPS Version Theme you are using Template Set you are using PHP Version Full PHP Configuration MySQL Version Server Software Browser Information

Usage Module: The module is designed to be a useful tool in administering your XOOPS site. The information provided will assist in determining whether or not certain modules will work with your configuration. It will also prove useful when debugging, or if you have any problems with XOOPS or a third-party module.

Script: The script shares the same functionality as the module except it is designed to be used if you cannot access the admin section of your website (i.e.: White Screen of Death [WSOD]).

Installation Module: 1. Upload the modxoopsinfo directory into your /modules/ directory. 2. Install the module like any other module in Modules Administration. 3. Use the navigation links for the module to view each page. 4. Follow the directions on the "Getting Help" page if you need any help.

Script: 1. Upload the xoopsinfo directory into the directory where XOOPS is installed. (i.e.: the directory where mainfile.php is) 2. Open your web browser and navigate to <http://yoursite.com/xoopsinfo/xoopsinfo.php> (Replace yoursite.com with URL where XOOPS is installed.) 3. Follow the directions on the page.

Limitations The xoopsinfo script is only usable if your site is "turned on". If your site was turned off prior to receiving the WSOD, you will need to modify your database configuration so that your site is "turned on". If you are able to log in and access your Administration Control Panel, then the xoopsinfo module will work fine regardless of whether or not your site is turned on or off.

Turn your site on using phpMyAdmin Locate the table "xoops_config" in phpMyAdmin Locate the row "_MD_AM_CLOSESITE" in the "xoops_config" table. Set the "conf_value" for "_MD_AM_CLOSESITE" to 0 Note: replace "xoops" with the prefix you used when installing XOOPS

To Do Add additional features as needed/requested Further define module text in language/main.php Translate to as many languages as possible (volunteers needed!) Convert the modxoopsinfo module to a system block and submit for inclusion into the XOOPS Core

Comments: The module and script have been tested and confirmed to work with XOOPS 2.0.13.1 and 2.2.x.

Download Links: [Module Version](#) [Script Version](#)

Best Regards,
James ----- [XOOPS FAQ](#) [XOOPSiquette](#) [Webmaster Resources](#)