XOOPS 2.3.1 Final Is Released - XOOPS

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NEWS_PDF_DATE: 2008/10/11 13:50:00

The XOOPS Development Team is pleased to announce the release of XOOPS 2.3.1 Final.

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A couple of bugs in upgrade scripts from 2.2 to 2.3 have been fixed, as well as profile field access problems.
Debug information visibility has been improved according to community demands, debug information level is enabled as a temporary solution.
Meanwhile XOOPS news aggregator has been improved for non UTF-8 charset websites, multiple feeds are enabled.

Download from Sourceforge repository.

System requirements ----------------------------------- PHP: Any PHP version >= 4.3 (PHP 4.2.x may work but is not officially supported, PHP 5.0+ is strongly recommended) MySQL: MySQL server 3.23+ (MySQL 5.0+ is strongly recommended) Web server: Any server supporting the required PHP version (Apache highly recommended) Downloading XOOPS 2.3.1 ----------------------------------- Your can get this release package from the sourceforge.net file repository. Both .zip and .gz archives are provided. Installing XOOPS 2.3.1 ----------------------------------- 1. Copy the content of the htdocs/ folder where it can be accessed by your server 2. Ensure mainfile.php and uploads/ are writable by the web server 3. For security considerations, you are encouraged to move directories xoops_lib (for XOOPS libraries) and xoops_data (for XOOPS data) out of document root, or even change the folder names. 4. Make the directory of xoops_data/ writable; Create and make the directories of xoops_data/caches/, xoops_data/caches/xoops_cache/, xoops_data/caches/smarty_cache/ and xoops_data/caches/smarty_compile/ writable. 5. Access the folder where you installed the htdocs/ files using your web browser to launch the installation wizard We also highly recommend the installation of the PROTECTOR module which will bring additional security protection and logging capabilities to your site. To install protector module with a fresh new installation of XOOPS 2.3.1, copy /extras/mainfile.dist.php.protector to /htdocs/mainfile.dist.php BEFORE installing XOOPS. To install protector module with upgrading from a previous version to XOOPS 2.3.1, copy /extras/mainfile.dist.php.protector to /upgrade/upd-2.0.18-to-2.3.0/mainfile.dist.php BEFORE upgrading XOOPS. Upgrading from a previous version ------------------------------- Upgrading from XOOPS 2.3.0 (easy way) 1. Get the update package from the sourceforge file repository 2. Overwrite your existing files with the new ones 3. Move the "upgrade" folder inside the "htdocs" folder (it's been kept out as it's not needed for full installs) on your local machine 4. Access /upgrade/ with a browser, and follow

the instructions 5. Follow the instructions to update your database 6. Delete the upgrade folder from your server 7. Update the "system" module from the modules administration interface, other modules, especially "profile" are recommended to update as well Upgrading from XOOPS 2.0.* above 2.0.14 and 2.2.* (using the full package) 1. Move the "upgrade" folder inside the "htdocs" folder (it's been kept out as it's not needed for full installs) on your local machine 2. Delete htdocs/mainfile.php, htdocs/install/, htdocs/cache/, htdocs/extras/, htdocs/template_c/, htdocs/themes/ and htdocs/uploads/ from the "htdocs" folder on your LOCAL machine 3. Upload the content of the htdocs folder on your LOCAL machine over your existing files on your server 4. For security considerations, you are encouraged to move directories xoops_lib (for XOOPS libraries) and xoops_data (for XOOPS data) out of document root, or even change the folder names. 5. Make the directory of xoops_data/ writable; Create and make the directories of xoops_data/caches/, xoops_data/caches/xoops_cache/, xoops_data/caches/smarty_cache/ and xoops_data/caches/smarty_compile/ writable. 6. Ensure the server can write to mainfile.php 7. Access /upgrade/ with a browser, and follow the instructions 8. Follow the instructions to update your database 9. Write-protect mainfile.php again 10. Delete the upgrade folder from your server 11. Update the "system" module from the modules administration interface, other modules are recommended to update as well Upgrading from any XOOPS ranging from 2.0.7 to 2.0.13.2 (using the full package): 1. Move the "upgrade" folder inside the "htdocs" folder (it's been kept out as it's not needed for full installs) on your LOCAL machine 2. Delete htdocs/mainfile.php, htdocs/install/, htdocs/cache/, htdocs/extras/, htdocs/template_c/, htdocs/themes/ and htdocs/uploads/ from the "htdocs" folder on your LOCAL machine 3. Upload the content of the htdocs folder on your LOCAL machine over your existing files on your server 4. Delete the following folders and files from your server (they belong to an old version): * class/smarty/core * class/smarty/plugins/resource.db.php 5. Ensure the server can write to mainfile.php 6. For security considerations, you are encouraged to move directories xoops_lib (for XOOPS libraries) and xoops_data (for XOOPS data) out of document root, or even change the folder names. 7. Make the directory of xoops_data/ writable; Create and make the directories of xoops_data/caches/, xoops_data/caches/xoops_cache/, xoops_data/caches/smarty_cache/ and xoops_data/caches/smarty_compile/ writable. 8. Access /upgrade/ with a browser, and follow the instructions 9. Write-protect mainfile.php again 10. Delete the upgrade folder from your server 11. Update the "system" module from the modules administration interface, other modules are recommended to update as well Upgrading a non UTF-8 site: UTF-8 encoding has been introduced into XOOPS 2.3 as default charset. However, there might be some problems with converting existent websites from non UTF-8 charset to UTF-8. Before there is a good enough solution for this conversion, following settings are recommended when you upgrade an existent website if you are not an experienced user: - Select "Do not change" option in "Database character set and collation" step during upgrade process - Modify /languages/yourlanguage/global.php to use existent _CHARSET value if it has been changed to UTF-8 in your new global.php file as

```
define('_CHARSET', 'UTF-8');
```

Upgrading XoopsEditor package: In the XOOPS 2.3.1 package, there are five editors included: dhtmltextarea and textarea for plain text, fckeditor, tinymce and koivi for WYSIWYG HTML. Since there are some directory structure changes in both fckeditor and tinymce editors, you are recommended to remove existent editors before uploading the new additors. And if you are using fckeditor for modules, please modify module specific configs following the files in /fckeditor/modules/, especially if you use "article" module. Debug information display level

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