



OPEN SOURCE E-COMMERCE

```
////////////////////////////////////
///  AlegroCart V1.2.5          ///
///  Install Instruction        ///
///  http://www.alegrocart.com  ///
////////////////////////////////////
```

REQUIREMENTS

PHP 5.0 or greater (5.2 recommended)

Apache Server 2.2 or greater

MySQL Server 5.0 or greater

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****** NEW INSTALL ******

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****WARNING** THIS IS FOR FRESH INSTALLS ONLY! YOUR DATABASE WILL BE REMOVED.**

1. Upload all the entire CONTENTS of the "upload" directory to your web directory.
e.g. public_html or public_html/shop/ (see attached Install.jpg)

2. Make sure the following folders and files are writable. For Linux/Unix use the following:

chmod a+w image/	or chmod 777
chmod a+w image/cache/	or chmod 777
chmod a+w image/flash/	or chmod 777
chmod a+w cache/	or chmod 777
chmod a+w download/	or chmod 777
chmod a+w logs/	or chmod 777
chmod a+w logs/google_log/	or chmod 777
chmod a+w logs/error_log/	or chmod 777
chmod a+w config.php	or chmod 666

3. Make sure you have installed a **MySQL** Database as per step 4, which has a user assigned to it.
(Note login user name and password, you will need it during installation)

DO NOT USE YOUR ROOT USERNAME AND ROOT PASSWORD

4. You must create a MySql database called "something" **CHARSET=utf8 COLLATE=utf8_unicode_ci**.
Remember the database name because it will be need in installation.

5. Visit your shop in your web browser and follow the on-screen instructions.
e.g. <http://www.example.com/> or <http://www.example.com/shop/>

Note: It is advisable not to use admin as your superuser. Use a unique user name to avoid brute force hack attempts.

6. Make sure config.php is not writable. For Linux/Unix use the following:

chmod go-w ../config.php

The recommended permissions for image/, image/cache/, image/flash/, cache/ and download/ are:

chmod go-w or chmod 755

If this will not work on your server due to PHP write permissions, change to chmod 777

The recommended permissions for logs/, logs/google_log/ and logs/error_log/ are:

chmod g-w, o-rwx or chmod 750

If these will not work, try chmod 755 or chmod 777. If you need to do this, it is not recommended to use Google Check-out

7. Delete the install directory.

UPGRADE For version 1.2.5, ** See the install.txt special instructions **

1. Take a backup of ALL your files and database.

For version 1.2.3 or earlier: Make copies of any changes to your modified Template files. These will be deleted in step 3.

Login in to admin/settings. Change your template and or styles to default.

2. Rename config.php to myconfig.

(This is your backup of this file. You can also copy to your local computer for backup.)

3. For upgrade to Version 1.2.5: Delete Admin, Catalog, cache, and library folders. These will be completely replaced.

Upload all the entire contents of the "upload" directory to your web directory except config.php and the .htaccess file. (Do not need to include .htaccess or the empty config.php for upgrades)

The most common problem is the common.php was not uploaded.

4. Restore a copy of config.php (optional if you did not upload the config.php)

5. Make sure config.php is writable. For Linux/Unix use the following:

chmod a+w config.php or chmod 666 config.php

6. Run install/upgrade.php in your web browser and follow the on-screen instructions.

Alternatively, if you login to admin, upgrade will run automatically. The index.php checks the database version against the VERSION in common.php.

If they don't match, you are redirected to the upgrade.php located in the install directory and the upgrade begins.

When the upgrade is finished, you will receive a message on screen that you have successfully upgraded and to delete the install directory.

If you do not get this message, the upgrade did not complete.

7. Make sure config.php is not writable. For Linux/Unix use the following:

chmod go-w config.php or chmod 644 config.php

7. Delete the install directory.

You can now include your modified template and Styles to your upgraded site.

You will have to create your own personal directories.

The new structure is:

```
catalog/template/yourdirectory/content
    /module
    /shared
    layout.tpl
    layout_maintenance.tpl
```

```
catalog/styles/yourdirectory/css (New for version 1.2.3)
    /colors2/ (Color CSS for color specific layout 2 column)
    /colors3/ (Color CSS for color specific layout 3 column)
    /css2/ (CSS files for 2 column page layout)
    /css3/ (CSS files for 3 column page layout)
    /image/
    /image/color2/ color folders (color images for 2 column layout)
    /image/colore3/ color folders (color images for 3 column layout)
```

You will have to merge your modifications into the new .tpl files because of structure changes.

FURTHER CONFIGURATION

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URL Alias

1. To use URL Alias you need to be running apache with mod_rewrite enabled.
It is turned off in the download. I would suggest browsing some pages first to ensure .htaccess is set up correctly before enabling URL Alias.
2. Ensure you have permissions to use .htaccess, and that it is setup correctly.
If you are installing in a sub-directory such as www/shop/ , you need to reflect this path in the .htaccess.,
So change RewriteBase / to RewriteBase /shop/
This will set your cart root as http://www.example.com/shop/
3. If you have problems loading pages where the file has an underscore such as user_group, this is not a cart problem, but a server security setting. Contact your host to have this reconfigured.

For any support issues please visit: <http://www.alegrocart.com/>
Please join our Community Forum: <http://forum.alegrocart.com/>

Don't use note pad for editing. Get Note Pad++ <http://notepad-plus.sourceforge.net/uk/site.htm>

Admin settings.

Login to admin/settings.

Put in your store, email, and local settings.

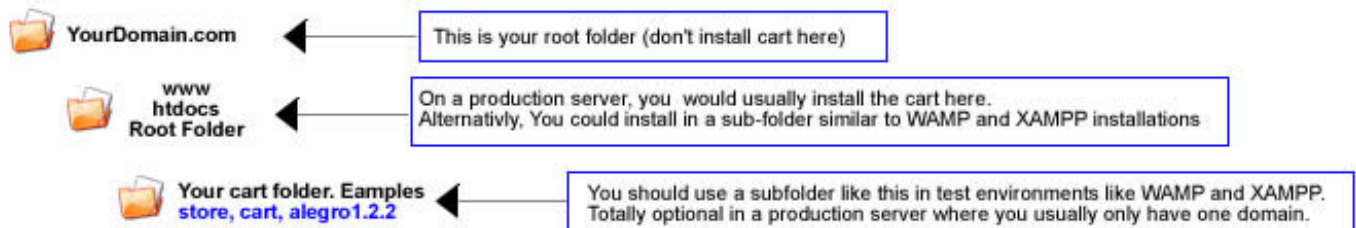
HomePage

Home page MODULE should be enabled to allow default meta title and descriptions to be entered.
You can then disable homepage if you don't want to run it, or set number of times to run in
admin/HOMEPAGE

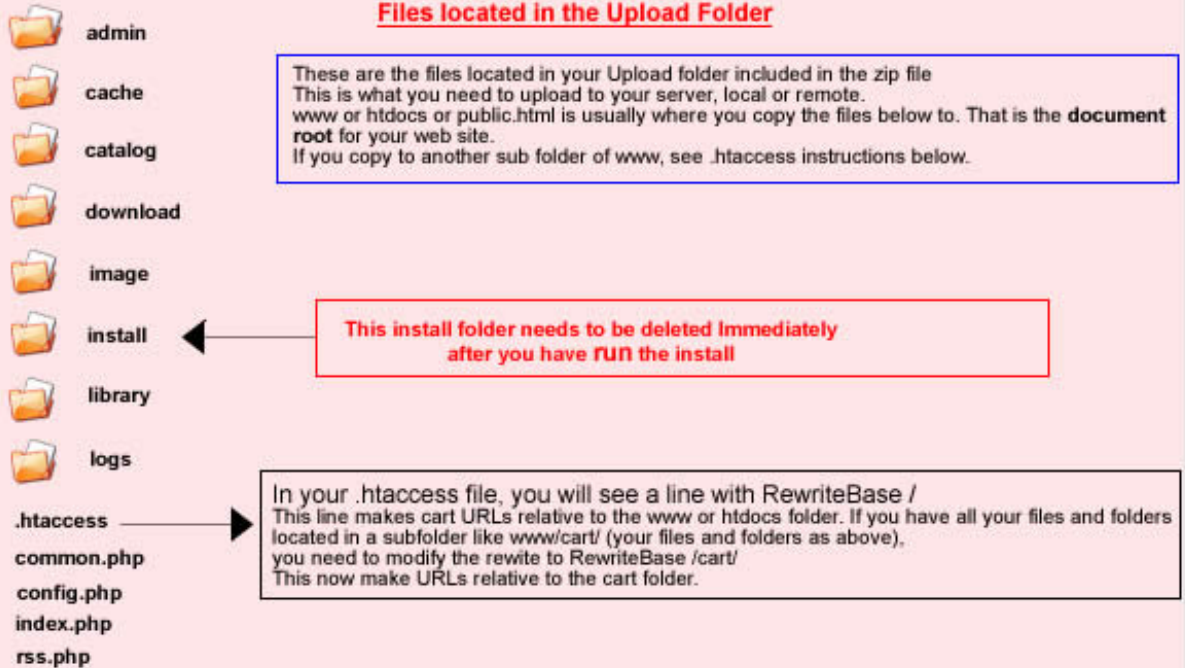
Store Logo Image

The store logo image is now selectable in admin. This is done in admin->settings under the admin tab.

New Installs



Files located in the Upload Folder



When you first install to a new server, use the distribution to do the initial installation.
If you have created a custom site on you local server, You only need to upload any files you have changed.
DO NOT upload your config.php or .htaccess file from your local server. These are specific to the server.

Make a back-up in admin on your local server. You can then use this back-up to update the database on your production server.
Login to PhpMyAdmin on the production server, copy the back-up from your local server into the SQL Query box, and click go.
All the files on your production server will now mirror those on your local development server.