

PHPLD Link directory transferring hosting & upgrade guide

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Web hosting is becoming a very competitive market these days and as a result people are moving servers trying to find the best deal for hosting there websites. As the owner of www.choice500hosting.com and a very fast growing directory I quite often get asked by people how do they go about transferring there directory website from one host to another and is it possible to upgrade to the latest version of [PHPLD](#) at the same time.

Therefore, I decided I would write this step-by-step guide on transferring a [PHPLD](#) directory from one host to another.

What you will need

If you are still to find a new host, we recommend www.choice500hosting.com But of course, you can look around for what best suits your needs.

You will need to go to [PHPLD](#) and download the latest version of the script. If you prefer to stay with the version you currently use just download the version of the script you use and follow the step-by-step guide here.

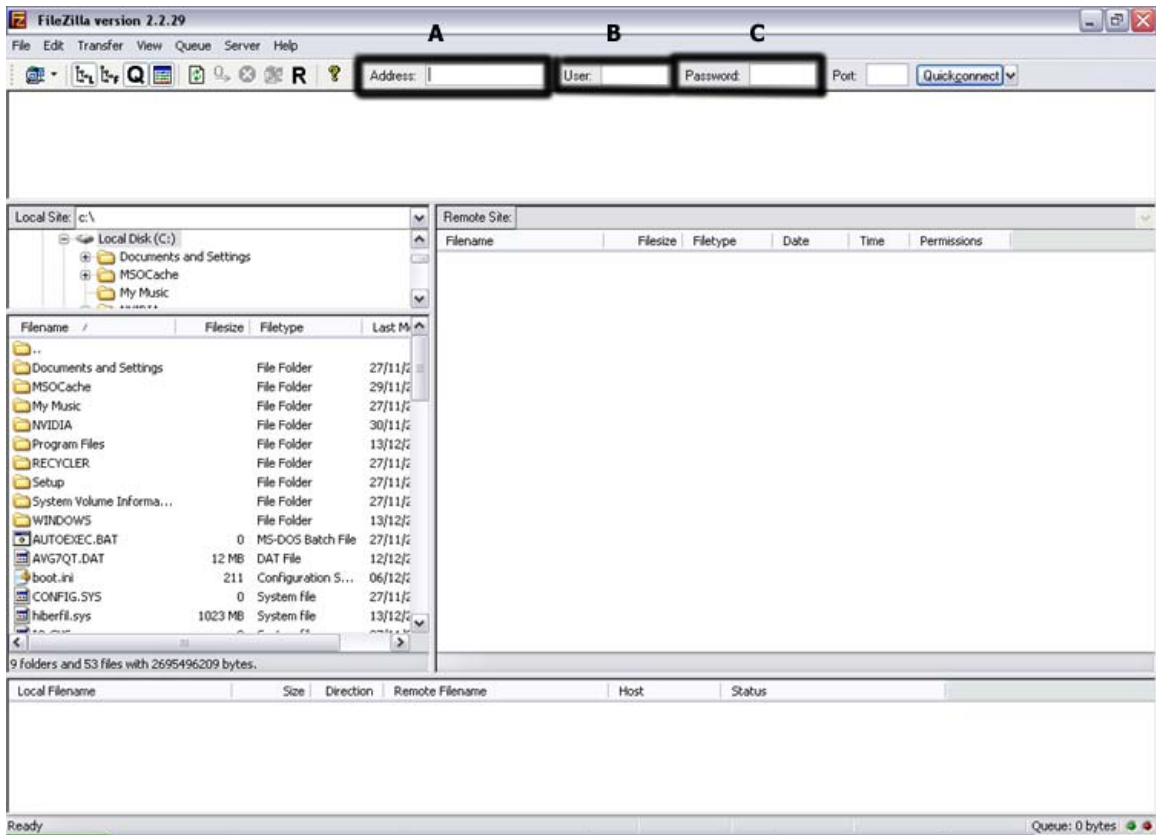
Next, you will need an FTP program we recommend [Filezilla](#) as this a free program and the one we will use in this guide.

Before you can transfer your site, you will need to open your new hosting account. Do not change your name servers at this time you will do this once the transfer is completed. Your new host should give you an I.P address you can use to upload your site to the new server you will need this I.P address further in this guide.

Getting started

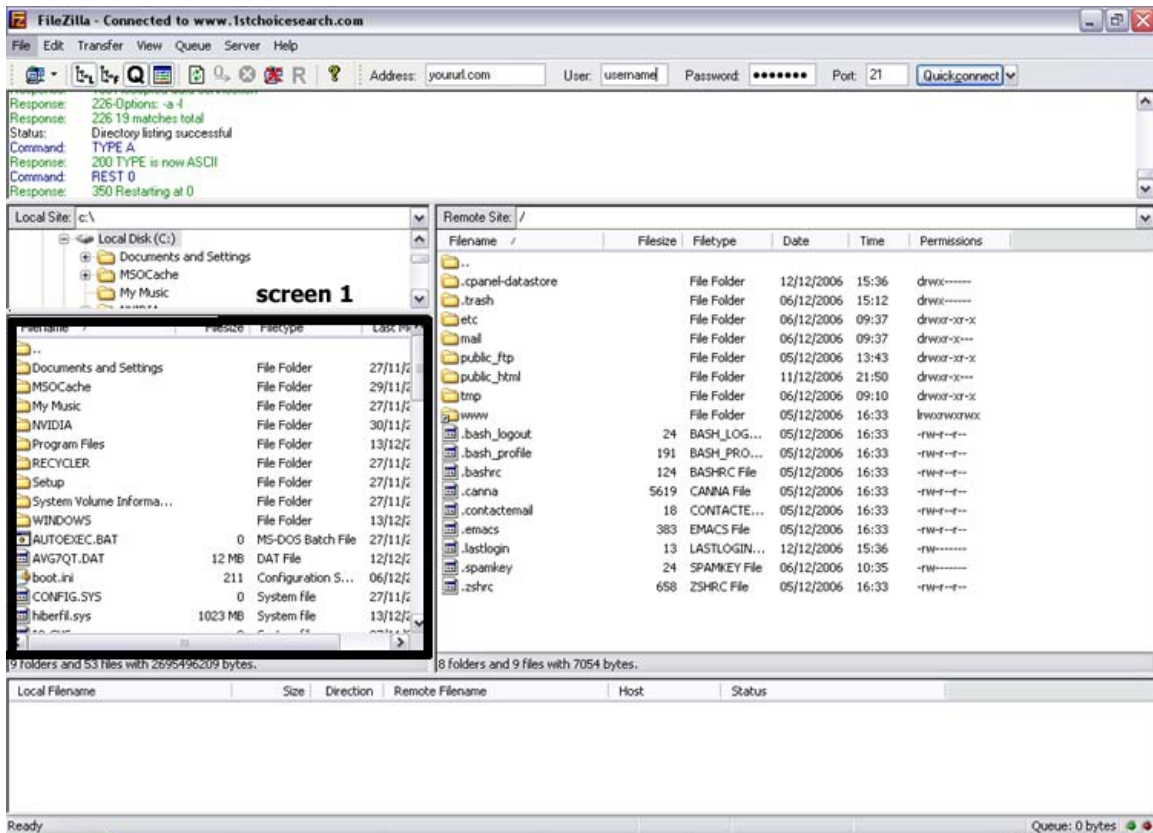
Step 1) First we need to download your current template from your current host so that your directory will look the same on your new hosting account.

Start Filezilla, you should see the program shown below



In section **A** enter the URL of your current website
In section **B** enter your cpanel username
In section **C** enter your cpanel password
Then click on quickconnect you can leave the port blank

You will see the following



Next, you need to double click on the **www** folder then on the next page double click the **template** folder you should then see a folder with your template name on it. Next in screen 1 on Filezilla, navigate to the folder you would like to download your template folder to. Once you have selected the folder where you are, going to download to right click on your templates folder and select download this will download your template to your computer.

Step 2) Next we need to login to your current hosting cpanel to download your database. The URL for this is usually **www.yourwebsitename.com/cpanel**

Once logged in you will see the following page you will need to click on the mysql button highlighted below

APRIL 10

Welcome 1stchoicerearch.com! Last login from: 172.141.3.165

Please update your contact information here.

General account information:

Hosting package	directories
Shared Ip Address	74.52.183.2
Subdomains	0 / unlimited
Parked Domains	0 / 0
Addon Domains	0 / 0
MySQL Databases	1 / unlimited
Disk Space Usage	9.91 Megabytes
MySQL Disk Space	7.90 Megabytes
Disk space available	90.09 Megabytes
Bandwidth (this month)	315.50 Megabytes
Email Accounts	0 / unlimited
Email Forwarders	0
Auto-responders	0
Mailing Lists	0 / unlimited
Email Filters	0
Ftp Accounts	0 / unlimited

Mail Webmail Change Password Parked Domains Addon Domains

FTP Manager File Manager Disk Space Usage Backups Password Protect Directories

Error pages Subdomain **MySQL Databases** Redirects FrontPage® Extensions

Web/FTP Stats Raw Access Logs Raw Log Manager Error log Subdomain Stats

PhotoAlbum PhotoAlbum Bulletin Board CGI Center

When you have selected the mysql databases, it will take you to the next page scroll to the bottom and you will see a link to **phpmyadmin** select this link and it will take you to your database admin where we will download a back up.

In phpmyadmin, you will see the following screen

phpMyAdmin

search search (26)

- admin
- b2gpoll_data
- b2gpoll_list
- categories
- modules
- PLD_BANLIST
- PLD_CATEGORY
- PLD_CATEGORY_SEQ
- PLD_CONFIG
- PLD_EMAIL
- PLD_EMAIL_TPL
- PLD_EMAIL_TPL_SEQ
- PLD_HITS
- PLD_LINK
- PLD_LINK_REVIEW
- PLD_LINK_SEQ
- PLD_PAYMENT
- PLD_PAYMENT_SEQ
- PLD_USER
- PLD_USER_PERMISSION
- PLD_USER_SEQ

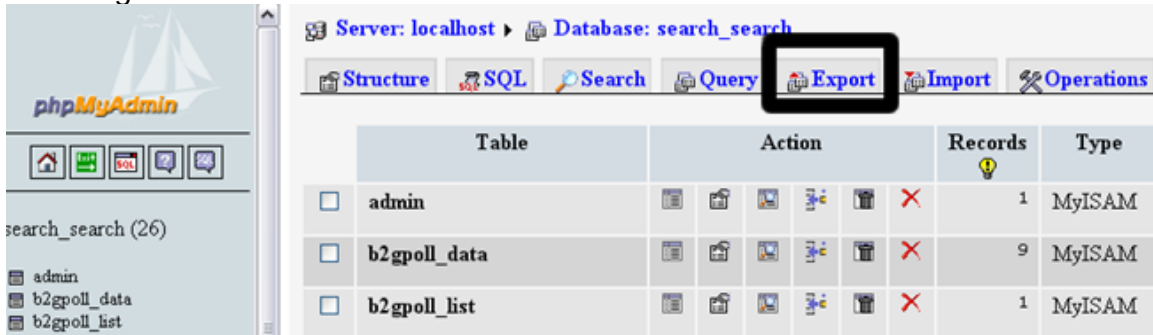
localhost

- Server version: 4.1.21-standard
 - Protocol version: 10
- Server: Localhost via UNIX socket
 - User: search@localhost
- MySQL charset: UTF-8 Unicode (utf8)
- MySQL connection collation: utf8_unicode_ci
- Create new database: **No Privileges**
- Show MySQL runtime information
- Show MySQL system variables
- Processes
- Character Sets and Collations
- Storage Engines
- Databases
- Export
- Import
- Log out

phpMyAdmin - 2.9.0.2

- MySQL client version: 4.1.10
- Used PHP extensions: mysql
- Language: English
- Theme / Style: Original
- Font size: 100%
- phpMyAdmin documentation
- Official phpMyAdmin Homepage
- [ChangeLog] [CVS] [Lists]

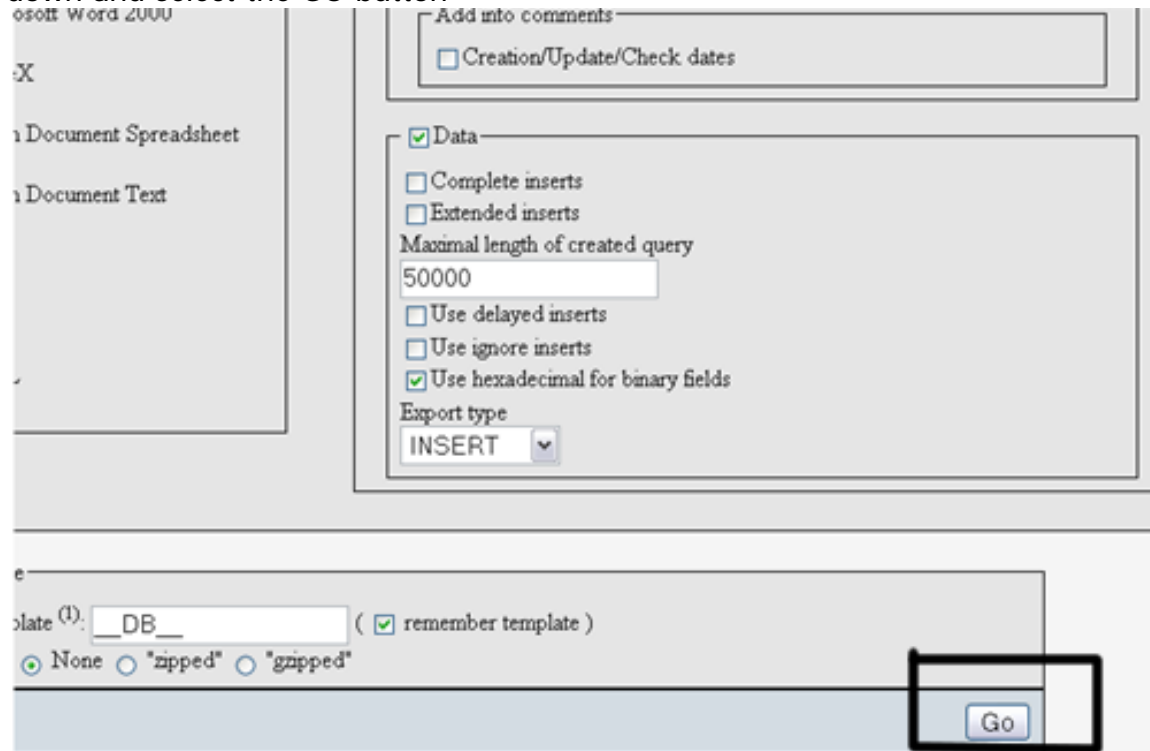
Select your database name highlighted in the above image you will then see the following screen



The screenshot shows the phpMyAdmin interface for a database named 'search_search'. The 'Export' button is highlighted with a black box. Below the navigation tabs, there is a table listing the tables in the database:

Table	Action	Records	Type
<input type="checkbox"/> admin	[Icons]	1	MyISAM
<input type="checkbox"/> b2gpoll_data	[Icons]	9	MyISAM
<input type="checkbox"/> b2gpoll_list	[Icons]	1	MyISAM

Select the export option as highlighted you will then get the following page scroll down and select the GO button



The screenshot shows the export options page in phpMyAdmin. The 'Data' section is checked, and the 'Export type' is set to 'INSERT'. The 'Go' button is highlighted with a black box.

Options shown:

- Creation/Update/Check dates
- Data
 - Complete inserts
 - Extended inserts
 - Maximal length of created query: 50000
 - Use delayed inserts
 - Use ignore inserts
 - Use hexadecimal for binary fields
- Export type: INSERT

Database name: (remember template)

Format: None "zipped" "gzipped"

On the following page you will see a text box with your database in it as shown in the next screen shot. Right click your mouse and select all then copy and paste the database into a blank notepad file and name it database.sql



```
Server: localhost Database: search_search
-- phpMyAdmin SQL Dump
-- version 2.9.0.2
-- http://www.phpmyadmin.net
--
-- Host: localhost
-- Generation Time: Dec 13, 2006 at 01:16 PM
-- Server version: 4.1.21
-- PHP Version: 4.4.2
--
-- Database: `search_search`
--
-----
-- Table structure for table `PLD_BANLIST`
--
CREATE TABLE `PLD_BANLIST` (
  `ID` int(11) NOT NULL auto increment,
  `BAN` int(11) default NULL
```

Copy and paste into a notepad file

You now have a copy of your database to install into your new hosting account this will be detailed later in this guide.

Step 3) Using Filezilla we are going to upload the PHPLD script that you should have already downloaded to your new web host. Open Filezilla and this time in the URL box enter the I.P address that you have been given from your new web host and the username and password they have given you and click quick connect.

Double click the **www** folder and upload all the files and folders for the PHPLD script into it. Once all the files have finished uploading, double click the template folder and upload your template folder that you previously downloaded into it.

Step 4) Installing your database into your new hosting. Login to your cpanel again and select mysql databases you will then see the following screen.

New Database:

Current Users:

search_hobsdv [Delete](#)

Username:
Password:

Add Users To Your Databases:

User: Database:

Privileges:

<input checked="" type="checkbox"/> ALL	or	<input type="checkbox"/> SELECT	<input type="checkbox"/> CREATE
		<input type="checkbox"/> INSERT	<input type="checkbox"/> ALTER
		<input type="checkbox"/> UPDATE	<input type="checkbox"/> DROP
		<input type="checkbox"/> DELETE	<input type="checkbox"/> LOCK TABLES
		<input type="checkbox"/> INDEX	<input type="checkbox"/> REFERENCES
		<input type="checkbox"/> CREATE TEMPORARY TABLES	

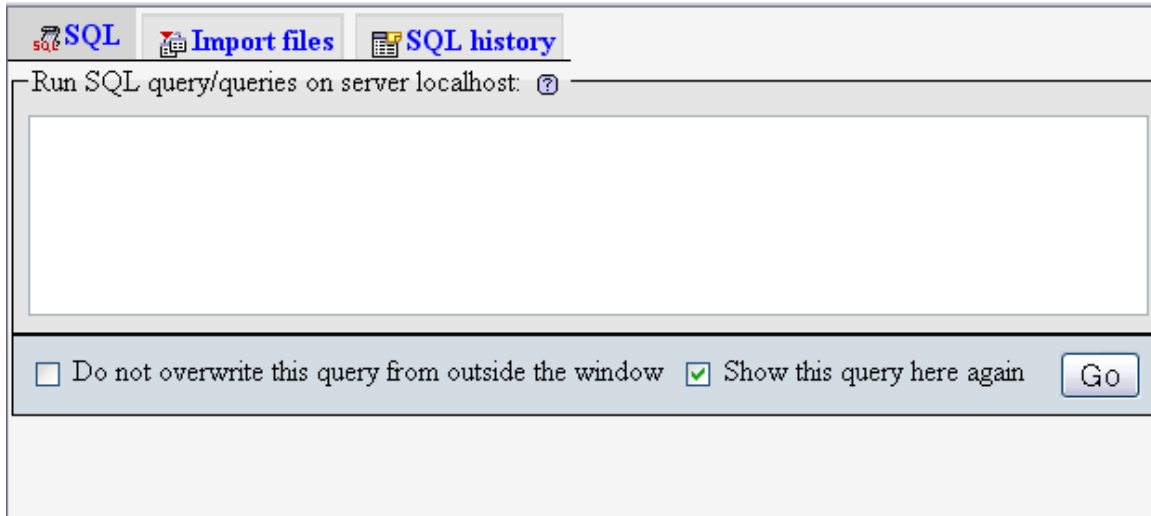
Access Hosts:

localhost

Enter a name for your database in new databases and click create database then click on back. Next, enter a username and password (make a note you will need this later) and select create user then select back. Next, click add user to database and again click back.

You now have a database with a user assigned to it.

Next, we need to import the database you previously downloaded goto your phpmyadmin you will see a little box with SQL in it. Select this and it will open a pop up like the following



Select import files, browse to the notepad file you created with your database details and select upload this will then install the database.

Step 5) Next we need to run the install script that will update your directory and complete the installation and transfer. First, you will need to change your name servers so that your domain points to your new hosting. Name server changes can take up to 24hrs but in most cases, it is just a couple of minutes.

Once the name servers are changed, you need to enter the following URL in your browser to install the script

www.yourdirectoryname.com/install/install.php

Follow the on screen instructions to install your directory remember that when entering your database name and username you need to enter it
Cpanelusername_databaseusername
Cpanelusername_databasename

Your directory should now be working on your new web hosting.

If you come across any problems which if, you follow the instructions correctly, you shouldn't you can send an email to support@1stchoicerearch.com and I will assist you.

I hope this guide has been as helpful to you as it has been to the many people who tested it for me.

Don` t forget once you have your directory to submit it to over directories here are a couple to start you off

www.1stchoicerearch.com

www.mainsearches.com

www.freedirlist.com

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