

Uploading your website

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Before beginning to upload

- Check and re-check your website code
- Get someone else to check your website prior to uploading
- Optimise all your images for web design, ensuring they are as small as you can live with
- Quality of images can usually be reduced to about 70% or less due to the fact they will be viewed on a computer screen
- Ensure images are inside a folder named 'images' and all web pages are together within your web design folder
- Use lowercase (small letters) for file names, no spaces and relevant file types
- Photographs should be .jpg and logos / less colour intensive images should be .gif
- Image files should be consistent with the above guidelines for accessibility across platforms and browsers
- Your website must have the index.html file to enable the web server to place importance upon this initial landing page, otherwise the web server will not know which file to show first and will probably show nothing online!

Web browser navigation

Click in the address bar of your web browser and type:

www.000webhost.com/302173.html

Hit the enter button on your keyboard or click on the enter / go button command within your web browser

000Webhost provide FREE web hosting with a full paid subscription if further services are required

No adverts appear on the hosted website and they do not send spam, so it is very much a worthwhile organisation with plenty of service for this freebie



Arrival

You should now have arrived at the web hosting company

Notice they have a free hosting service or premium paid hosting

You may wish to upgrade in the future

Free Web Hosting with PHP, MySQL and cPanel, No Ads - Windows Internet Explorer

http://www.000webhost.com/

McAfee Convert Select Contribute Edit Post to Blog FlashCatch

Favorites Suggested Sites Web Slice Gallery

Free Web Hosting with PHP, MySQL and cPanel, ...

Free Web Hosting with PHP, MySQL, Website Builder

 000webhost.com
better than paid hosting

FEATURES ORDER NOW EARN MONEY! CONTACT US

Free Web Hosting

- > 1500 MB Disk Space, 100 GB Traffic
- > PHP, MySQL, FTP, cPanel
- > Website Builder, Autoinstaller

[READ MORE](#)

000webhost.com (\$0.00 webhost), is an industry leader in providing top class free web hosting services without advertising! There are no hidden costs, no adverts, and no restrictive terms. Lightning fast speeds, maximum reliability and fanatical user support are just a few of the features you'll receive with our service.

We are probably the **only** free web hosting company that has **proof** for "99% uptime guarantee". Check our uptime stats. We managed to reach even 99.9% uptime for most of the servers. Can your current hosting provider show you any proof for that "99.9% uptime" they guarantee?

 **Free or paid hosting? Compare our plans:**

	» Free Hosting	» Premium Hosting
Price	\$0.00	\$4.84 / month
Disk Space	1500 MB	Unlimited Disk Space!
Data Transfer	100 GB / month	Unlimited Data Transfer!
Add-on Domains	5	Unlimited
Sub-domains	5	Unlimited
E-mail Addresses	5	Unlimited

[Sign Up!](#)

- Home
- View All Features
- Free Domain Hosting
- Free PHP Hosting
- Free Hosting with MySQL
- Free cPanel Hosting
- Website Builder
- Fantastico Autoinstaller
- Frequent Questions
- Web Hosting Reviews
- Website Templates
- Affiliate Program
- Visit our Forum
- Contact / Report Abuse
- Members Area

Free Features

A healthy list of benefits for signing up to the free web hosting package

Notice no ads or banners appear on your pages, also they permit 1500 MB of disk space on their web server

Once you are registered, you will have immediate access to your account and are able to upload...your website can be live online in no time



Free Web Hosting Features

We are providing you will the most reliable and feature-rich web hosting service without advertising. All these features are included as standard with every free hosting account:

» Free Web Hosting

Disk Space	1500 MB
Bandwidth	100,000 MB = 100 GB!
Domains Allowed	Unlimited
Control Panel	cPanel
Ads on your pages?	No Ads or Banners!
Your own ads allowed?	Yes

» Package Details

Website Builder	✓
PHP Scripts Autoinstaller	✓
Unrestricted PHP Support	✓
MySQL Databases	✓
Instant Backups	✓
FTP Support	✓
Web File Manager	✓
99% Uptime	✓
Instant Activation	✓

Order Now

Scroll down / navigate to the “Order Now” button on this website, click it now and get started

You can have a read through the excellent benefits prior to clicking, if you wish

Free Web Hosting with PHP, MySQL and cPanel, No Ads - Windows Internet Explorer

http://www.000webhost.com/

McAfee Convert Select Contribute Edit Post to Blog FlashCatch

Favorites Suggested Sites Web Slice Gallery

Free Web Hosting with PHP, MySQL and cPanel, ...

	» Free Hosting	» Premium Hosting
Price	\$0.00	\$4.84 / month
Disk Space	1500 MB	Unlimited Disk Space!
Data Transfer	100 GB / month	Unlimited Data Transfer!
Add-on Domains	5	Unlimited
Sub-domains	5	Unlimited
E-mail Addresses	5	Unlimited
MySQL Databases	2	Unlimited
Free domain yourname.COM, .NET, .ORG, .INFO, .CO.UK	✗	✓
Control Panel	Custom Panel	cPanel Pro, see demo
Reseller Hosting Feature	✗	✓
	Order Now	Order Now
Simple Site Builder	✓	✓
Advanced Site Builder	✗	✓
Support by Phone, Live Chat	✗	✓
Assistance in Installing Scripts	✗	✓
Help in Developing Your Website	✗	✓
Backups	✓	✓
Automated Weekly Backups	Limited	✓
Uptime	99%	99.9%
FTP Accounts	1	Unlimited
Anonymous FTP Access	✗	✓
CGI Scripts	✗	✓
PHP	✓	✓
Ruby On Rails	✗	✓
SSH Access	✗	✓
Perl	✗	✓
Ruby On Rails	✗	✓

[Sign Up!](#)

Complete the form

Work your way through the order form

You can purchase a domain from a reseller or a free subdomain is permitted. You can think of a name for your domain. They tend to provide various names after the dot.

Provide your full name, email address that they can confirm your account and correspond.

Select a password of at least 6 characters using both letters and numbers, retype just in case a mistake was made

Enter the number to avoid spammers

Read the terms and conditions and tick the check box.

Lastly, click "Create My Account"



Order Free Web Hosting

I want to host my own domain (domain must be registered already)

www.

or, I will choose your free subdomain (recommended)

www. .freeiz.com

Your name

Your email (account details will be sent there)

Password (at least 6 symbols, both letters and numbers)

Type password again

Enter the number you see in the image

65357



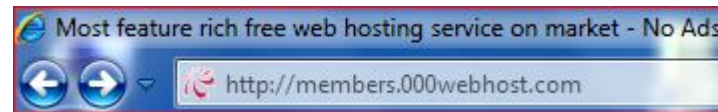
I agree to [Terms Of Service](#)

Once registered

At any point in the future you will have access to the members area

<http://members.000webhost.com>

This will be available once you have been successfully registered. They will send you an email to confirm with the above link



Login

Now that you are a member, logging in is easy once you have navigated to the members area

Complete the login details, such as the email address you used to register, the password you selected / are using, enter the number appearing on your screen. 000webhost.com tend to use the number verification system to avoid spammers and their automated registration systems hogging the service

000webhost.com quite rightly come down harshly upon any spammers, security infringements or obscene websites

**000webhost.com**
better than paid hosting

FEATURESORDER NOWEARN MONEY!CONTACT US

**Please login to your account**

Your email

Password

Enter the number you see
 38523

[Forgot password or maybe forgot email?](#)

**Do you like our services?**
You can help us by putting a link from your website to <http://www.000webhost.com/>, get HTML code [here](#).

**Donate by Paypal**
If you found our services useful - [send a donation](#). Each dollar will help us to run this free web hosting service.

**Upgrade your account!**
Want a faster more reliable and truly **unlimited** web hosting service? [Upgrade your account](#) and you will get the best available web hosting service for just \$4.84 per month.

» Service Status

All servers and services are working fine at the moment.
Checked every minute

» General News

FTP Passwords Updated
As per Norton Security recommendations each web host should reset all FTP passwords at least once every 6 months.

We follow these recommendations and changed your password to the random string. You can view your new FTP password by logging on to members area and clicking on "CPanel" -> "View FTP Details". You can change this password to anything else by "CPanel" -> "Change Account Password".
2010/06/01

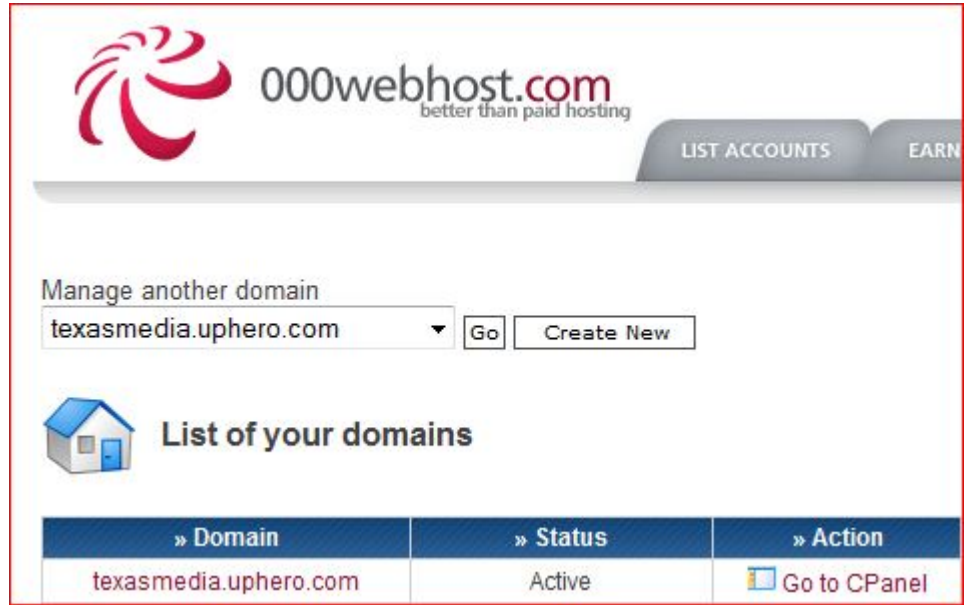
You can disable security measures
If you consistently getting "Possible security problem detected!" errors during login to members area, now you can disable these security measures by logging on to members area and clicking on your email.
2007/07/31

Domain list

You may have more than one domain /
more than one website with
000webhost.com

The drop down list provides navigation
as well as clicking on the domain name
of choice within your account

Clicking on the “Go to CPanel” will
allow you to manage your domain,
upload files and various other features



The screenshot shows the 000webhost.com user interface. At the top, there is a logo and the text "000webhost.com better than paid hosting". To the right of the logo are two buttons: "LIST ACCOUNTS" and "EARN". Below the header, there is a section titled "Manage another domain" which includes a dropdown menu showing "texasmedia.uphero.com", a "Go" button, and a "Create New" button. Below this is a section titled "List of your domains" with a house icon. At the bottom, there is a table with three columns: "Domain", "Status", and "Action". The table contains one row for "texasmedia.uphero.com" with a status of "Active" and a "Go to CPanel" button in the action column.

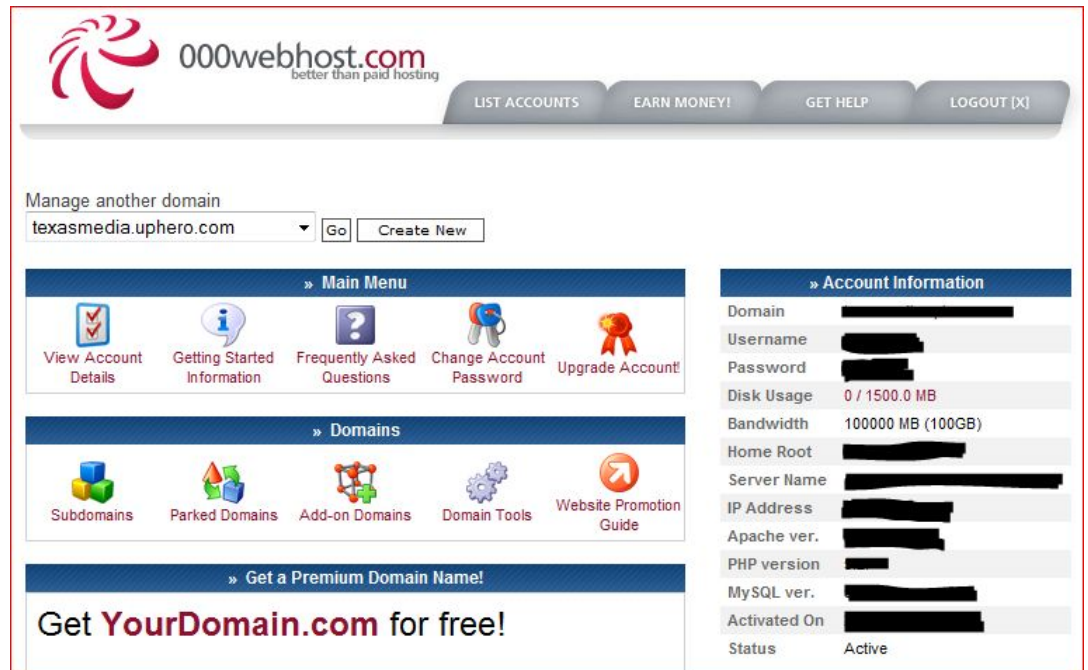
» Domain	» Status	» Action
texasmedia.uphero.com	Active	 Go to CPanel

Account Information

Once you have clicked into the CPanel, your account information is shown at the right hand side of the screen.

Make a note of all the information, it may be useful in the future

Notice all the menus available



The screenshot displays the 000webhost.com CPanel interface. At the top, the logo and tagline "000webhost.com better than paid hosting" are visible, along with navigation links: "LIST ACCOUNTS", "EARN MONEY!", "GET HELP", and "LOGOUT [X]". Below the header, there is a section for "Manage another domain" with a dropdown menu showing "texasmedia.uphero.com" and buttons for "Go" and "Create New".

The main content area is divided into three horizontal sections:

- Main Menu:** Contains icons and links for "View Account Details", "Getting Started Information", "Frequently Asked Questions", "Change Account Password", and "Upgrade Account!".
- Domains:** Contains icons and links for "Subdomains", "Parked Domains", "Add-on Domains", "Domain Tools", and "Website Promotion Guide".
- Get a Premium Domain Name!:** A promotional banner with the text "Get **YourDomain.com** for free!".

On the right side, the "Account Information" panel is displayed, showing the following details:

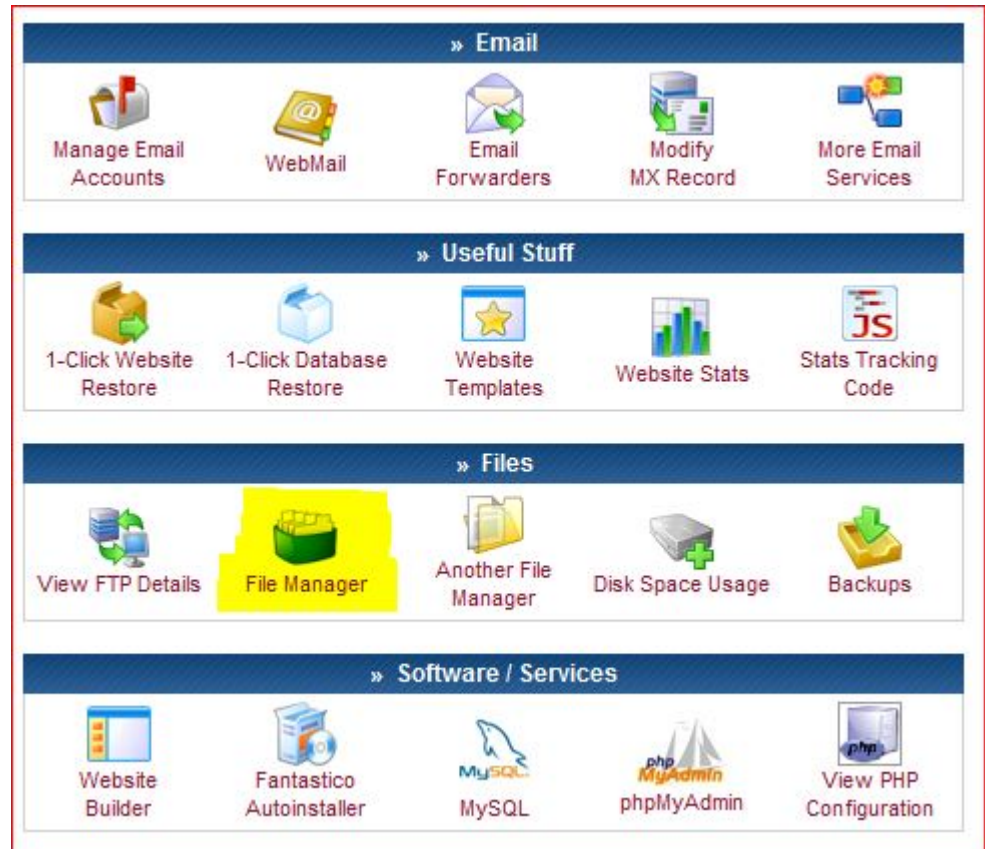
» Account Information	
Domain	[REDACTED]
Username	[REDACTED]
Password	[REDACTED]
Disk Usage	0 / 1500.0 MB
Bandwidth	100000 MB (100GB)
Home Root	[REDACTED]
Server Name	[REDACTED]
IP Address	[REDACTED]
Apache ver.	[REDACTED]
PHP version	[REDACTED]
MySQL ver.	[REDACTED]
Activated On	[REDACTED]
Status	Active

File Manager

Scroll down to the Files Menu and notice the File Manager (highlighted by me for your eye to catch)

Click on “File Manager” to enable management of your website and uploading of files via this web based FTP (File Transfer Protocol) client

Ensure you make a note of the folder structure for your website on your own local machine. You will need to replicate this structure on the web server in a minute to ensure your coding is executed correctly in respect of internal links, images and other coding



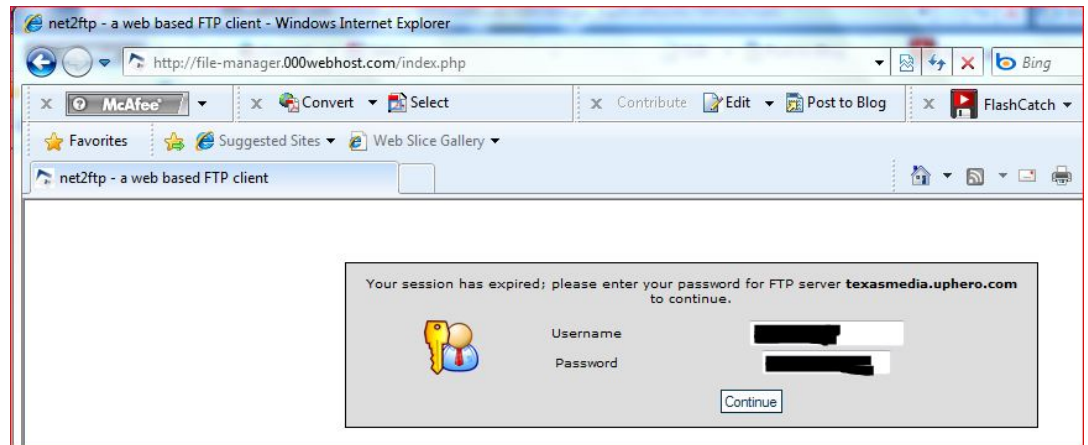
FTP login

A new window may appear

You may be required to log into the FTP (File Transfer Protocol) server

Your FTP Username might already appear, if not, remember the notes you made earlier ... your FTP username and password will be required

Type in required FTP account information and click “Continue” on the page within your internet browser

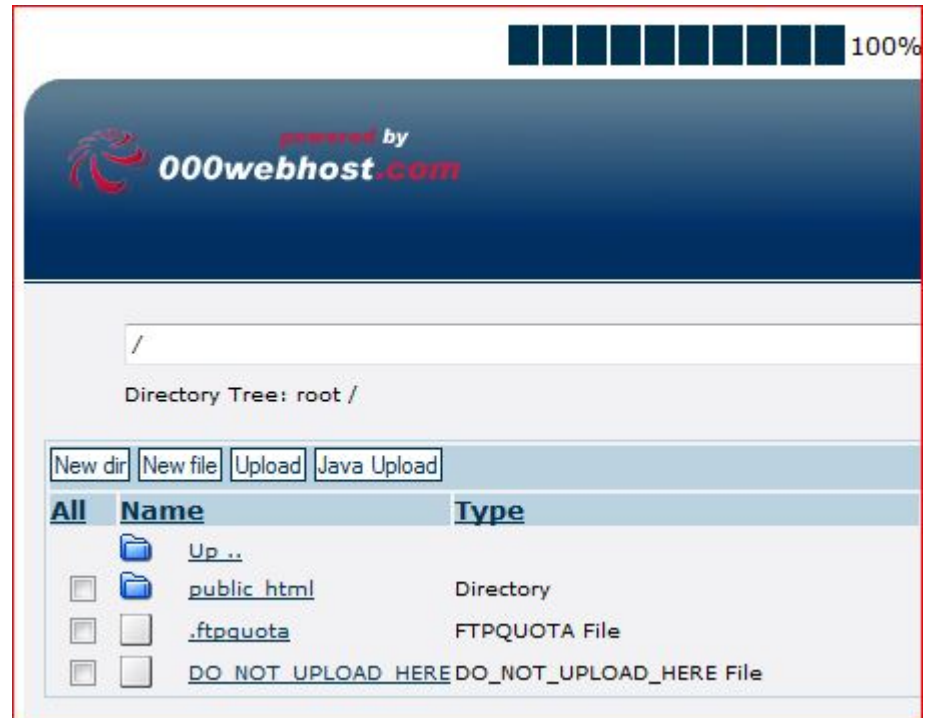


Root Directory

The directory tree should commence at the root directory

Notice the public_html folder ... this is the one you will access. Do not touch the ftpquota or the Do not upload here folders ... self explanatory for the latter me thinks!

So, click on the public_html directory as this is where your website must live

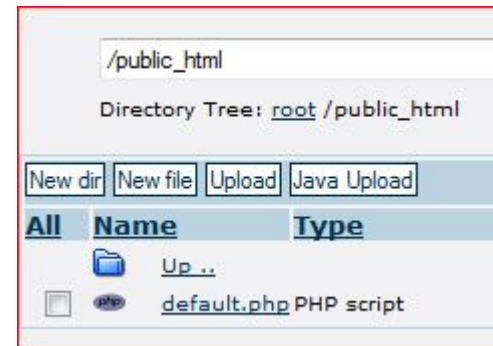


Public folder

Now that you are in the /public_html directory, you will create a new directory within here for your images to reside. Your web pages will be at this level and not within any folder

First of all, for good file management and to coincide with earlier teachings, you need to create 'images' directory

So, click the "New dir" button



Name the directory

Create any new directories. At the moment we want to create 'images' as shown...

Notice the back button and the green tick icon ... we will be getting used to these buttons and will feature heavily when working within the file manager

Once you have named the new directory...click the Green Button...you knew I was going to say that didn't you!



The screenshot shows a dialog box titled "Create new directories" with a blue folder icon and a yellow starburst. Below the title are a blue back arrow icon and a green checkmark icon. The text "The new directories will be created in **/public_html**." is displayed. There are five input fields for "New directory name:". The first field contains the text "images".

Create new directories

The new directories will be created in **/public_html**.

New directory name:

New directory name:

New directory name:

New directory name:

New directory name:

Confirmation

Directory should now be successfully created

Click the blue back button to return to the file manager



Inside images

You should be within the newly created images directory which should be within the public_html directory

Obviously you have no images uploaded yet, but guess what...you are so right...we will upload any images from your local machine onto the web server inside this images folder

Ensure your images are optimised for web design. I would expect photographs to be less 150KB and logos or gif's to be less than 20KB or thereabouts. Remember to size images down to the size you wish to view within your website but also to reduce the quality as far as possible without an ugly image on screen. There is no need to have top 100% quality for web design...only for printing do we need the best!



Upload images

Clicking on the Browse button will open your operating system (possibly Windows) for navigating to your images folder on your local machine

Locate your image file and continue to open the link using the dialog boxes appearing

You can click the “Add another” if more are to be added

Once your images are listed and the path shown...

Click the green arrow button to continue the uploading process

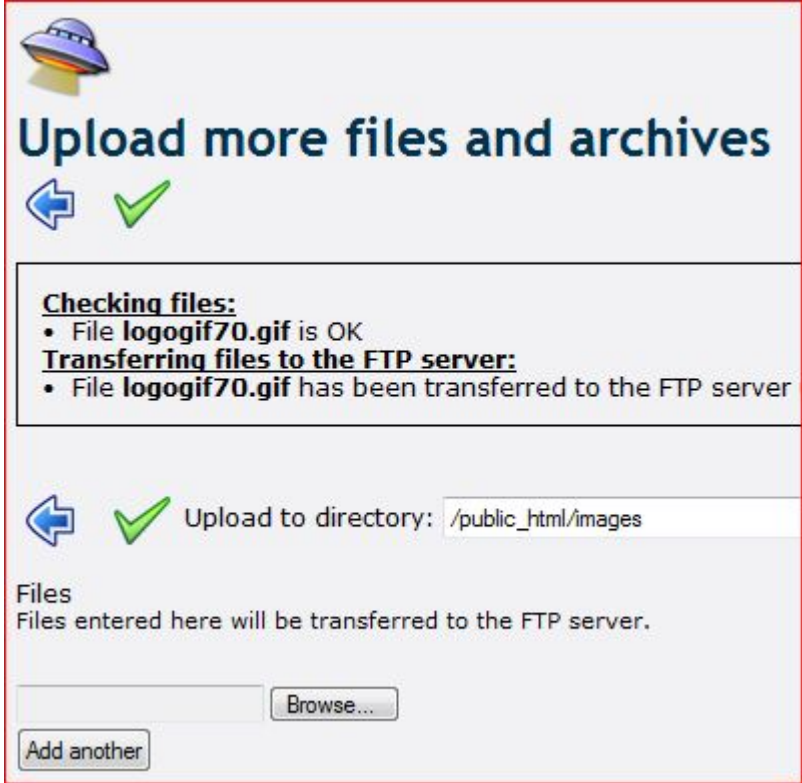


The screenshot shows a web-based upload interface. At the top left is a small icon of a blue and yellow UFO. The main heading is 'Upload files and archives' in a large, bold, dark blue font. Below the heading are two icons: a blue left-pointing arrow and a green checkmark. A text label 'Upload to directory:' is followed by a text input field containing the path '/public_html/images'. Below this is a section titled 'Files' with the instruction 'Files entered here will be transferred to the FTP server.' Underneath the instruction is a large, empty rectangular text area for listing files. At the bottom left of the form is a button labeled 'Add another'. At the bottom right is a button labeled 'Browse...'.

Confirmation

The files are checked for integrity and acceptance by the server

You can upload more images if required, noting the optimisation I spoke about but also the fact most web servers have a limit on the size of files being uploaded. They do not want you hogging their servers with files that should be small enough for web design purposes, taking into consideration upload time, server space, less requirement for quality on a monitor and of course thinking about the visitor to your website who doesn't want to spend hours downloading a web page!



The image shows a screenshot of an FTP client interface. At the top, there is a blue icon of a floppy disk with a green checkmark. Below this, the text "Upload more files and archives" is displayed in a large, bold, blue font. Underneath, there is a blue left-pointing arrow and a green checkmark. A horizontal line separates this header from the main content area. The main content area has a light gray background and contains the following text: "Checking files:" followed by a bullet point "File logogif70.gif is OK". Below this, it says "Transferring files to the FTP server:" followed by a bullet point "File logogif70.gif has been transferred to the FTP server". Another horizontal line separates this from the next section. The next section has a light gray background and contains a blue left-pointing arrow and a green checkmark. To the right of these icons, the text "Upload to directory: /public_html/images" is displayed. Below this, the word "Files" is written in a bold font, followed by the text "Files entered here will be transferred to the FTP server." At the bottom of this section, there is a text input field and a "Browse..." button. Below the input field, there is an "Add another" button.

Upload more files and archives

← ✓

Checking files:

- File **logogif70.gif** is OK

Transferring files to the FTP server:

- File **logogif70.gif** has been transferred to the FTP server

← ✓ Upload to directory: /public_html/images

Files
Files entered here will be transferred to the FTP server.

Browse...

Add another

Image listed

Your image(s) should now be listed within the images folder which should be within the public_html directory

From here you can delete, rename or move files using the buttons on the right hand side of the file listings

We have used the “New dir” and the “Upload” buttons so far. It is just a matter of navigating to the directory where files require uploading, create a new directory if required and then simply upload as we have demonstrated. This process is the same of any file you wish to upload onto the web server



Up a level

Using the “Up...” hyperlink under the Name listing enables navigation up a level to the parent directory / folder

Return to the public_html directory

Confirm you are in the correct place by looking at the Directory Tree note which should show “root/public_html” and above that is further confirmation by showing “/public_html”

This is where your index.html and other web pages must be uploaded



Same upload process

Exactly the same upload process as previous. You click the “Upload” button, “Browse” for your file(s) and click the green tick. If you need to look back at how the images had been uploaded, this might assist you with the same process for uploading your web pages

Notice the public_html directory now shows the index.html file

Your website is now uploaded!

We will now check online to see how things look...



Domain name

The top right hand corner of your screen should show the name of your domain

You can copy and paste it into a new window / new tab within your web browser...you are going to go there and view your lovely index.html page in all its worldly glory.

Navigate to your own web address and have pleasure in viewing your website online...live to the world...the whole world!!!



View your own website

Check it appears correctly

Check links

Check images

Check text

Check everything!

Check again, because it is being viewed by the world

If you have a problem, it is important to keep calm and view the source code (this was one of the first things we looked at). You need to ensure the website is within the same file structure as your own local machine that holds your web design folder.

Images need to point to the images folder on the web server and should not link to your own machine (look back at the coding if required)

If all is in order ... well done!!!

