

## Signing up for Web Hosting

1. Go to <http://www.000webhost.com/>

2. Scroll down and click on **ORDER NOW** under free hosting.

Free of 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
MySQL Databases	2	Unlimited
Free domain yourname.COM, .NET, .ORG, .INFO, .CO.UK	✗	✓
Control Panel	Custom Panel	cPanel Pro, <a href="#">see demo</a>
Reseller Hosting Feature	✗	✓
	<b>Order Now</b>	<b>Order Now</b>
Simple Site Builder	✓	✓
Advanced Site Builder	✗	✓
Support by Phone, Live Chat	✗	✓
Assistance in Installing Scripts	✗	✓

3. Fill in the ordering form with your own information. Write down the domain you chose, your email address, and your password on your exit ticket today.



### Order Free Web Hosting

I want to host my own domain (domain must be registered a

www.

or, I will choose your free subdomain (recommended)

www.  .comxa.com

**write down your web address**

Your name

Your email (account details will be sent there)

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

Type password again

Like our Facebook Page (Thanks!)



Type 2 words that you see in the image:



Priv

I agree to [Terms Of Service](#)

4. Go to your email and confirm your registration by clicking on the confirmation link.



5. To log into your account <http://members.000webhost.com/login.php> and log in.

### Please login to your account

Your email

Password


Enter the symbols you see in the image



(reload image)


6. To access your web hosting tool click on GO TO CPANEL


### List of your domains


» Domain	» Status	» Action
msfrankel.comxa.com	Active	 Go to CPANEL


7. To upload your files scroll down and click on FILE MANAGER

### » Files

 View FTP Details

 **File Manager**

 Another File Manager

 Disk

8. Click on PUBLIC HTML to open the folder where you will store you web files

Directory Tree: root /

New dir New file Upload Java Upload

All	Name	Type
<input type="checkbox"/>	..	Directory
<input type="checkbox"/>	..	Directory
<input type="checkbox"/>	<b>public_html</b>	Directory
<input type="checkbox"/>	.ftpquota	FTPQUOTA File
<input type="checkbox"/>	DO NOT LIST	FILE File

Go to the subdirectory public\_html

9. Click on the NEW DIR button to create a folder for your images

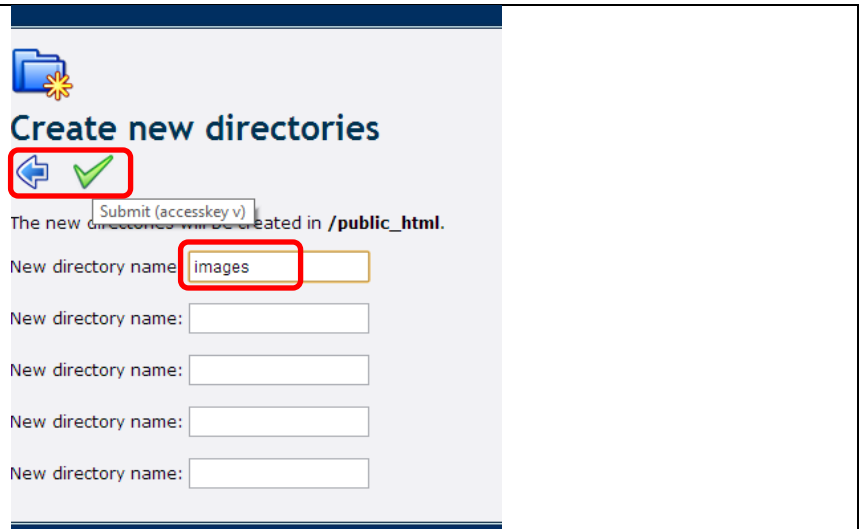
Directory Tree: root / public\_html

New file Upload Java Upload

All Make a new subdirectory in directory /publi

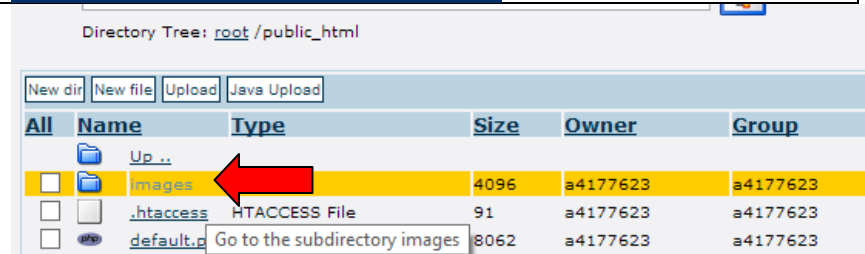
10. Name the new directory *images* (This is case sensitive and must match the images folder on your computer exactly).

Press the green check when you are finished and the blue arrow to go back.



The screenshot shows the 'Create new directories' interface. At the top, there is a blue folder icon with a starburst and the heading 'Create new directories'. Below this, a blue arrow and a green checkmark are highlighted with a red box. A text input field contains 'images' and is also highlighted with a red box. Below the input field are four empty text boxes for 'New directory name:'. A 'Submit (accesskey v)' button is visible above the input field. The text below the input field reads 'The new directory will be created in /public\_html.'

11. Now we will upload your photos. Click on the images folder to open it.

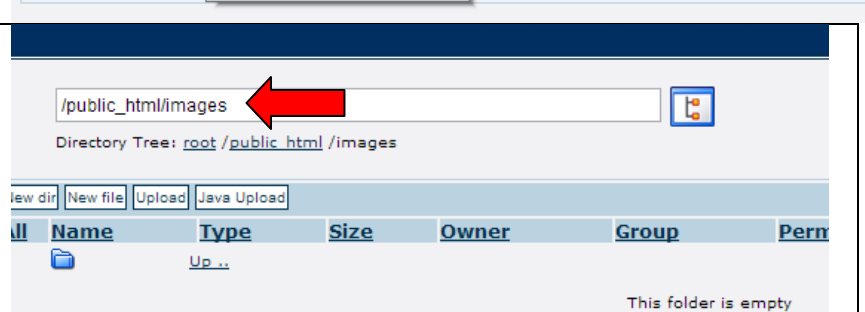


The screenshot shows a directory tree for 'root /public\_html'. At the top, there are buttons for 'New dir', 'New file', 'Upload', and 'Java Upload'. Below these is a table with columns: 'All', 'Name', 'Type', 'Size', 'Owner', and 'Group'. The table contains the following entries:

All	Name	Type	Size	Owner	Group
<input type="checkbox"/>	Up ..				
<input type="checkbox"/>	images		4096	a4177623	a4177623
<input type="checkbox"/>	.htaccess	HTACCESS File	91	a4177623	a4177623
<input type="checkbox"/>	default.p	Go to the subdirectory images	8062	a4177623	a4177623

A red arrow points to the 'images' folder in the table.

12. Make sure you are in your images folder by confirming you see public +html/images.

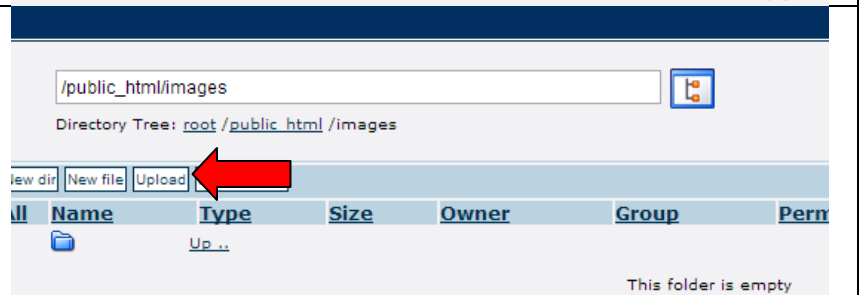


The screenshot shows the directory view for '/public\_html/images'. At the top, there is a text input field containing '/public\_html/images' and a red arrow pointing to it. Below the input field, the text 'Directory Tree: root /public\_html /images' is displayed. Below this are buttons for 'New dir', 'New file', 'Upload', and 'Java Upload'. Below these buttons is a table with columns: 'All', 'Name', 'Type', 'Size', 'Owner', 'Group', and 'Perm'. The table contains the following entry:

All	Name	Type	Size	Owner	Group	Perm
<input type="checkbox"/>	Up ..					

The text 'This folder is empty' is displayed at the bottom right.

13. Click on the upload button.



The screenshot shows the directory view for '/public\_html/images'. At the top, there is a text input field containing '/public\_html/images' and a red arrow pointing to it. Below the input field, the text 'Directory Tree: root /public\_html /images' is displayed. Below this are buttons for 'New dir', 'New file', 'Upload', and 'Java Upload'. A red arrow points to the 'Upload' button. Below these buttons is a table with columns: 'All', 'Name', 'Type', 'Size', 'Owner', 'Group', and 'Perm'. The table contains the following entry:

All	Name	Type	Size	Owner	Group	Perm
<input type="checkbox"/>	Up ..					

The text 'This folder is empty' is displayed at the bottom right.

14. Click on choose file.



The screenshot shows the 'Upload files and archives' interface. At the top, there is a blue folder icon with a starburst and the heading 'Upload files and archives'. Below this, a blue arrow and a green checkmark are visible. A text input field contains '/public\_html/images' and is highlighted with a red box. Below the input field, there are two sections: 'Files' and 'Archives'. The 'Files' section has the text 'Files entered here will be transferred to the FTP server.' and a 'Choose File' button highlighted with a red arrow. Below the 'Choose File' button is an 'Add another' button. The 'Archives' section has the text 'Archives to the FTP' and a 'Choose' button. Below the 'Choose' button is an 'Add another' button.

15. Go to My Documents > Fluid Layout > images select your first picture and click open.


For each additional picture click on choose file below the last picture. Repeat this until all images have been selected.

### Upload files and archives

Upload to directory:

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

Archives (zip, tar, tgz, gz)  
Archives entered here will be decompr to the FTP server.

Choose File justme.jpg  
Choose File No 

Add another

16. When all photos have been uploaded click on the green check. You should see a confirmation of your photo uploads. Now let's change directories and upload our pages.

### Upload files and archives

Submit (accesskey v) 

Upload to directory:

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

Archives  
Archives t to the FTP

Choose File justme.jpg  
Choose File l.jpg

Add another

17. To change directories, click the list button.


### Upload more files and archives

**Checking files:**

- File justme.jpg is OK
- File l.jpg is OK

**Transferring files to the FTP server:**

- File justme.jpg has been transferred to the FTP server using FTP mode FTP\_BINARY
- File l.jpg has been transferred to the FTP server using FTP mode FTP\_BINARY


Upload to directory:  

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


Archives (zip, tar, tgz, gz)  
Archives ent here will to the FTP server.

18. Click on Up to go to the root folder then click choose.


file-manager.000webhost.com/file-mar



Double-click to go to a subdirectory:


Up 

19. Confirm you are in public\_html and click choose file. Go into you root folder and upload index.html, past.html, and present.html.

Upload to directory:  

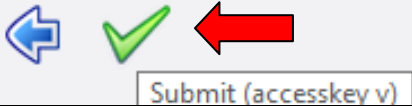
Files  
Files entered here will be transferred to the FTP server.

Archives (zip, tar, tgz, gz)  
Archives entered here will be transferred to the FTP server.

Choose File No 

Add another

No file chosen

<p>20. When finished press the green check and then the blue arrow to return to the file menu directory.</p>	<p><b>Upload files and archives</b></p> 
<p>21. Now you can check your site. Open your browser and type the URL for your site</p>	<p><code>your_username@comxa.com</code></p>
<p>22. Check it in more than one browser. Make sure everything loads and looks the way you want.</p>	