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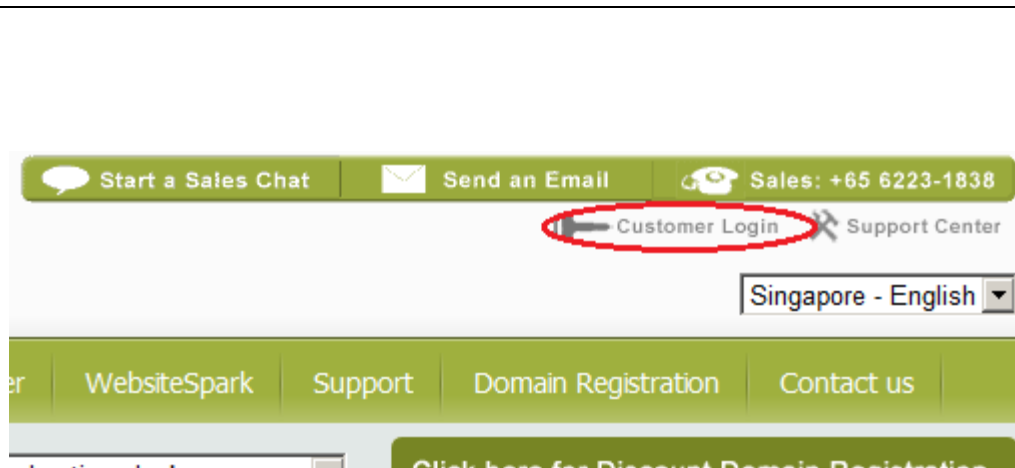


Figure 1

1. LOG IN TO THE CONTROL PANEL

Open your Internet browser and enter <http://www.usonyx.net> and click on the "Customer Login" at the top right hand corner as shown in Fig 1.

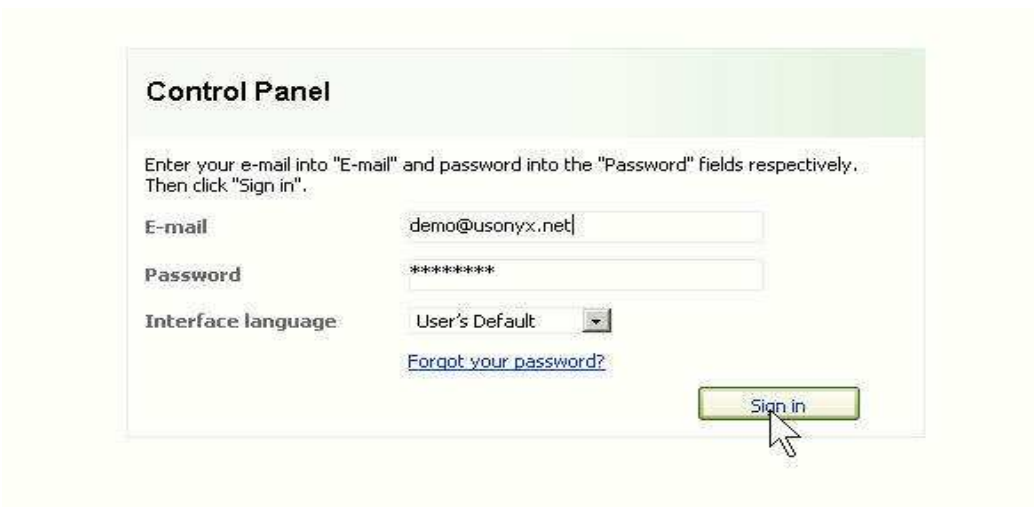


Figure 2

2. USERID & PASSWORD

Key your USERID you have used the email address and PASSWORD assigned during the account registration

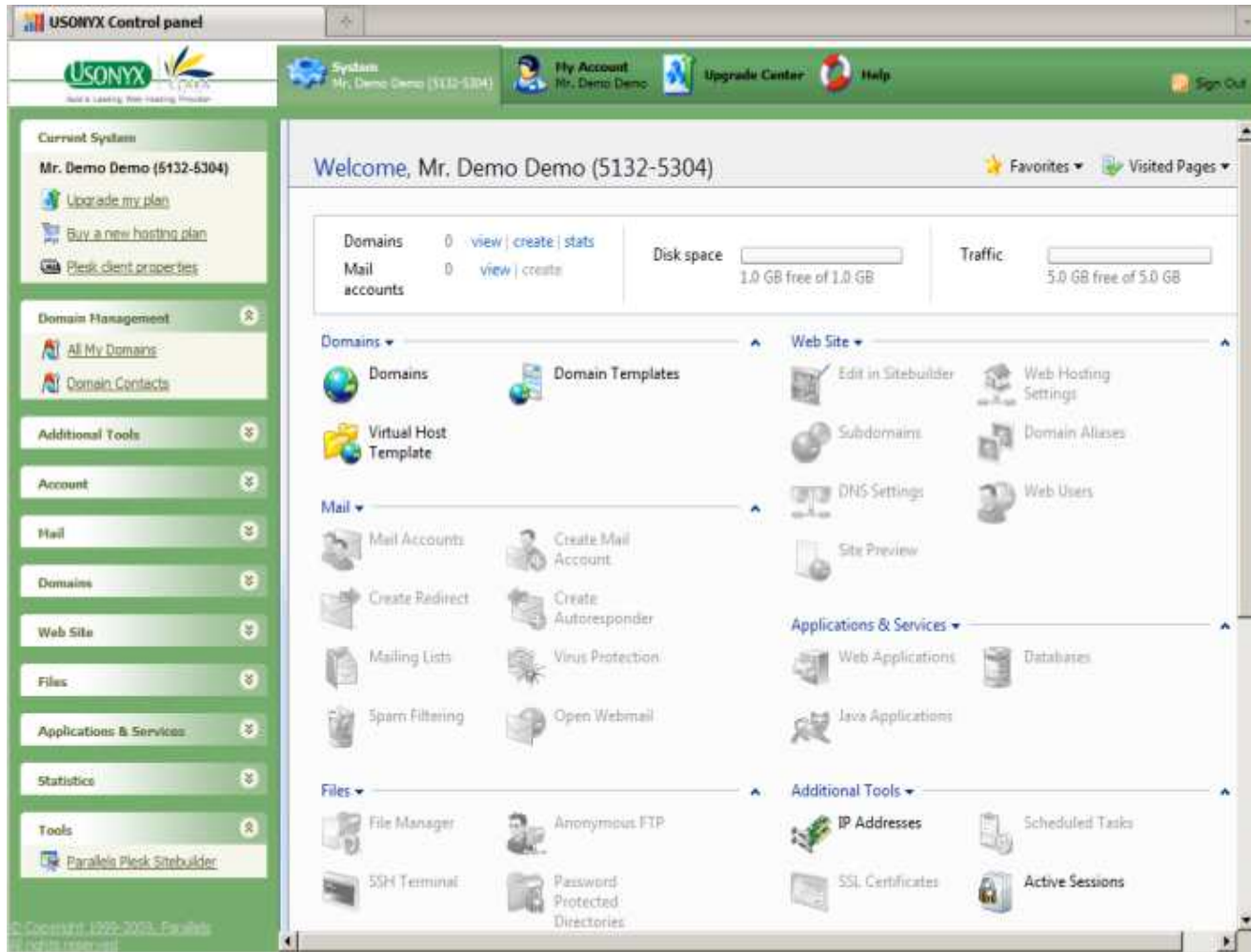


Figure 3

3. LOOK FOR YOUR DOMAIN NAME

If you are unable to locate your domain name in this screen (figure 3) it is because a domain name is not assigned to the website during the registration process.

If you are able to locate your domain name when you click on Domains (figure 3) skip this step and move forward to step 5. Otherwise, proceed on the next step.

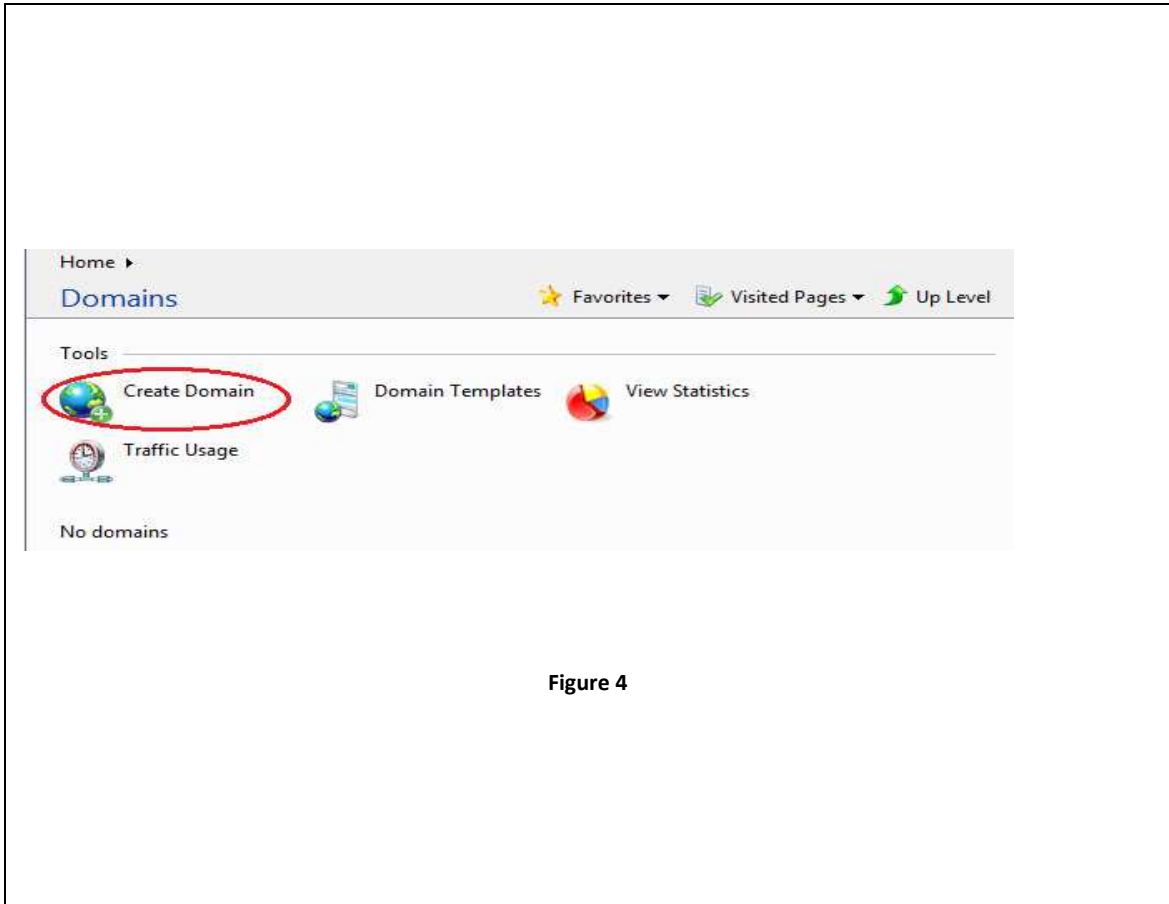


Figure 4

4. CREATE DOMAIN

Key in your registered domain or domain name registered elsewhere and clicks OK and proceeds to Step 7.

Please note if your domain name was registered elsewhere you will require updating your name servers with your registrar or previous web hosting provider in order to use it with your hosting at USONYX. The following are the name servers IP-address and Name Servers:

NS01.USONYX.NET	116.12.50.100
NS02.USONYX.NET	116.12.55.56
NS03.USONYX.NET	116.12.50.125
NS04.USONYX.NET	116.12.54.32

Create new domain for Mr. Demo Demo (5132-5304)
 To create the domain and proceed to allocating resources, click Next >>. To create the domain without adjusting the resource limits, click Finish.

Domain name and IP address

Domain name* WWW demodemo.com

Assign IP address 116.12.48.141 (shared)

Use domain template settings Default Domain

Services

Switch on service Mail DNS

Hosting configuration

Hosting type

Web Site Hosting
Host a Web site on this server

Forwarding
Redirect visitors to another Web site

No Hosting
Do not host a Web site at the moment

Hosting settings

Login* demo
This login is used to access your web site through FTP

Password
This password is used to access your web site through FTP

Confirm password

* Required fields

Next >> Finish Cancel

Figure 5

5. SETUP YOUR DOMAIN NAME

Click "Create New domain" as shown figure 4. Proceed with the steps as show on Figure 5

HOSTING TYPE

Subscribers should choose Web Site Hosting unless you are not hosting your website with us.

SETUP YOUR WEBSITE

Under Hosting Settings, you will be required to create your own FTP Login a USERID and PASSWORD.

Services [\(Select All\)](#) / [\(Clear All\)](#)

Apache ASP support	<input type="checkbox"/>	
SSI support	<input type="checkbox"/>	
PHP support	<input checked="" type="checkbox"/>	(run as <input style="width: 100px; border: 1px solid #ccc;" type="text" value="Apache module"/> , PHP 'safe_mode' on <input checked="" type="checkbox"/>)
CGI support	<input checked="" type="checkbox"/>	
Perl support	<input checked="" type="checkbox"/>	
Python support	<input type="checkbox"/>	
FastCGI support (required for Ruby on Rails)	<input checked="" type="checkbox"/>	
Miva support	<input type="checkbox"/>	(The component was not installed)
ColdFusion support	<input type="checkbox"/>	(The component was not installed)
Web statistics	<input style="width: 50px; border: 1px solid #ccc;" type="text" value="AWStats"/>	(accessible via password protected directory '/plesk-stat/webstat/' <input type="checkbox"/>)
Custom Error Documents	<input type="checkbox"/>	

* Required fields

Figure 6

6. Click 'Next' to enable the essential service(s) require to support your website function for example, PHP support which is very common if you are using some PHP programs contributed by the outsource community.

Click 'Finish' once done.

Information: The resource limits for the domain demodemo.com were changed.

Domain	demodemo.com	Disk space	<input type="text" value="1.0 GB free of 1.0 GB"/>	Traffic	<input type="text" value="5.0 GB free of 5.0 GB"/>
IP address	116.12.48.141				
Status	▶ Active Suspend				

Mail ▾

- Mail Accounts
- Create Redirect
- Mailing Lists
- Spam Filtering
- Create Mail Account
- Create Autoresponder
- Virus Protection
- Open Webmail

Files ▾

- File Manager
- SSH Terminal
- Backup Manager
- Anonymous FTP
- Password Protected Directories

Statistics ▾

- Web Statistics
- Resource Usage

Web Site ▾

- Edit in Sitebuilder
- Subdomains
- DNS Settings
- Site Preview
- Web Hosting Settings
- Domain Aliases
- Web Users

Applications & Services ▾

- Web Applications
- Databases
- Java Applications

Additional Tools ▾

- Scheduled Tasks
- Active Sessions
- SSL Certificates
- Bandwidth Limiting

Figure 7

7. SETUP COMPLETED

Once your website has setup successfully it will bring you back to the main domain control panel as shown.

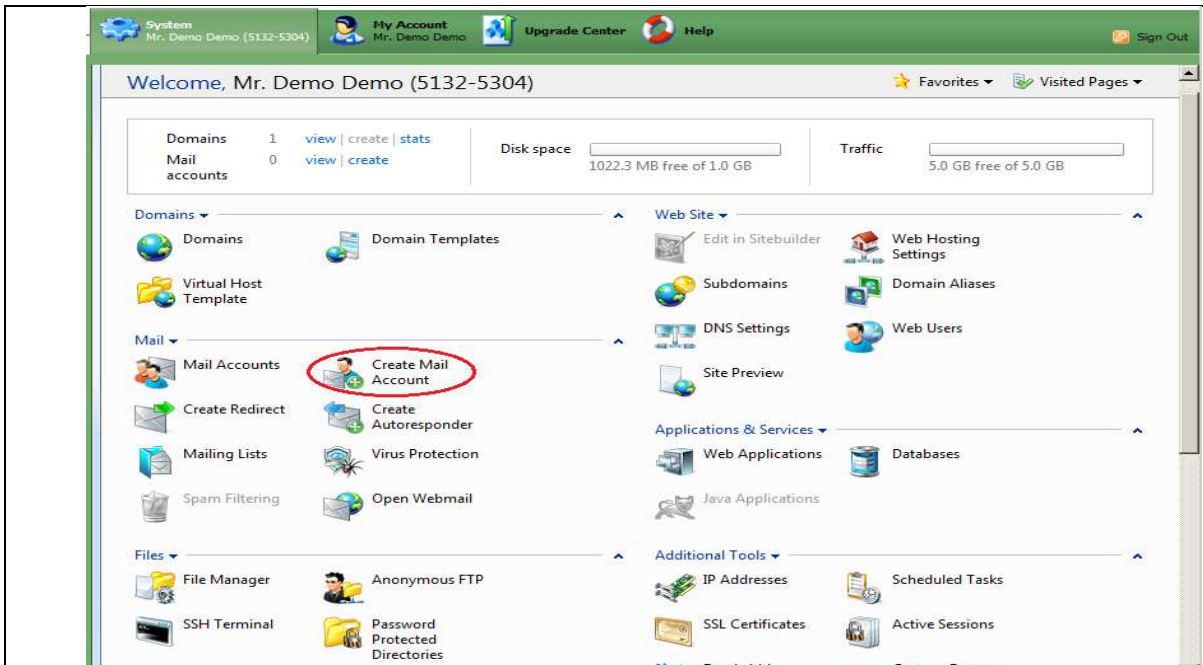


Figure 8

8. SETUP YOUR MAIL ACCOUNTS

Click "Create Mail Accounts" as shown at figure 8.

<http://usonyx.net/how-to-create-a-pop-email-account-in-plesk.html>

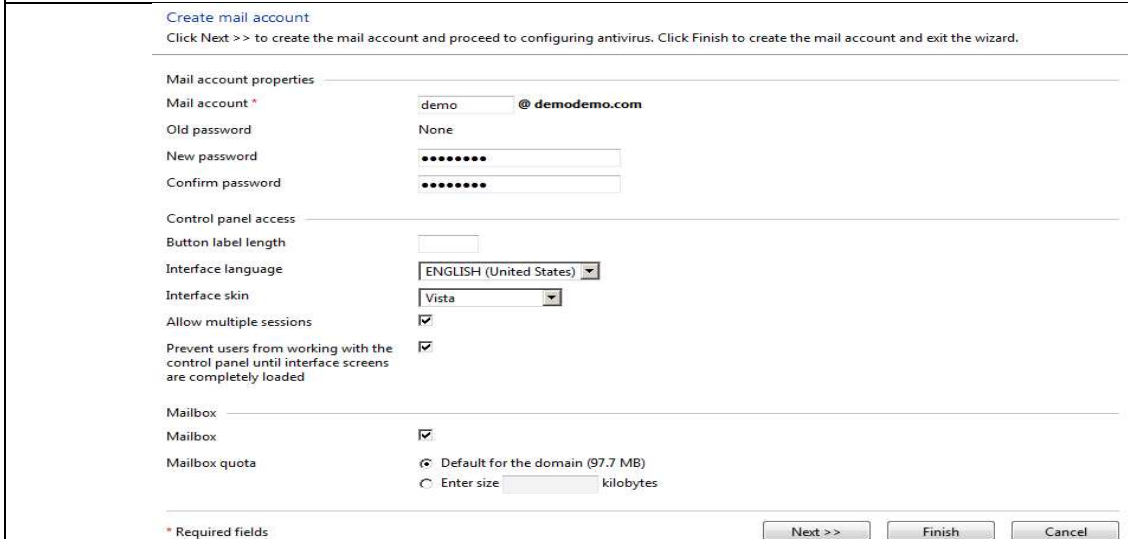


Figure 9

9. ADD NEW MAIL NAME

This is where you add your email accounts and users.

SETUP YOUR MAILBOX

Key in the mail name and setup the mailbox quota if required.

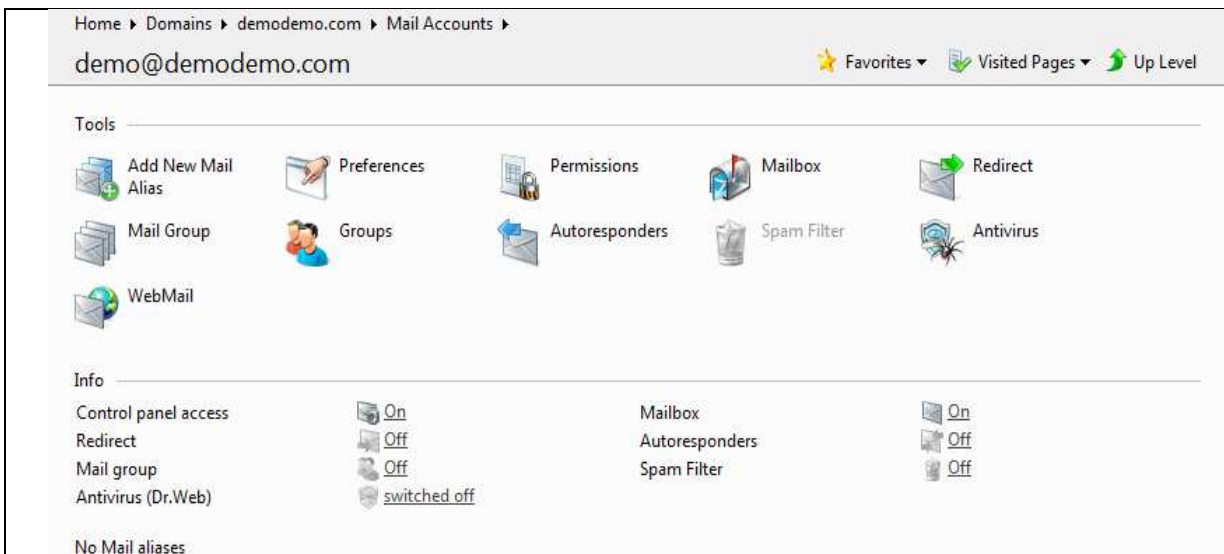


Figure 10

10. USE THE SHORTCUT

Use the shortcut key as shown in figure 13 to create the next mail account (s) from the mail service.

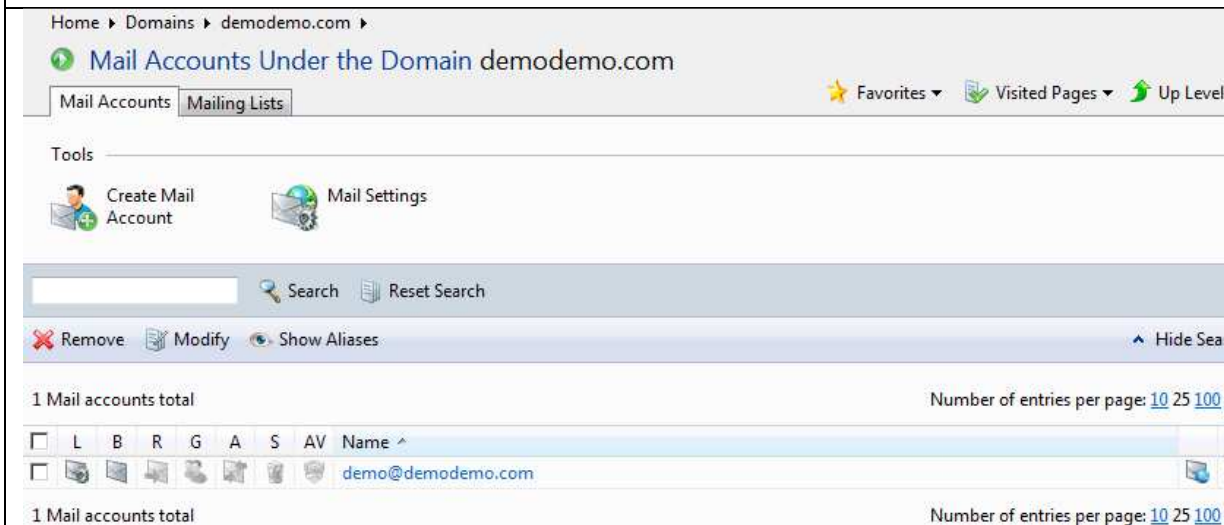


Figure 11

11. MAILBOXES

If you have created the mailbox successfully, the mail name appears in your control panel as Figure 11. To understand how to configure your mail reading program like outlook, outlook express and etc, visit our "Knowledgebase" under SUPPORT Section at USONYX Website <http://www.usonyx.net>.

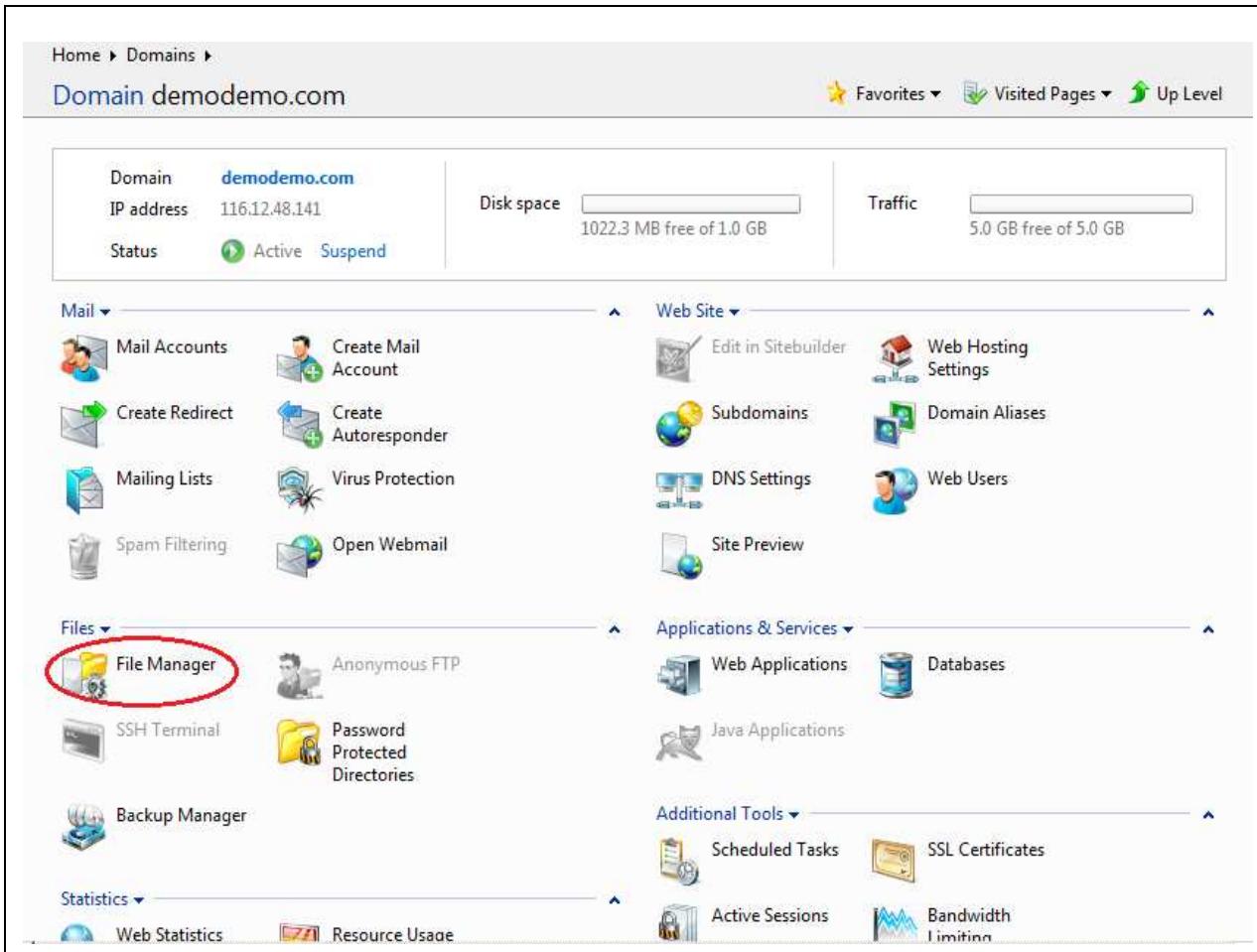


Figure 12

12. FILE MANAGER

The file manager shows all the files hosted in your subscription.

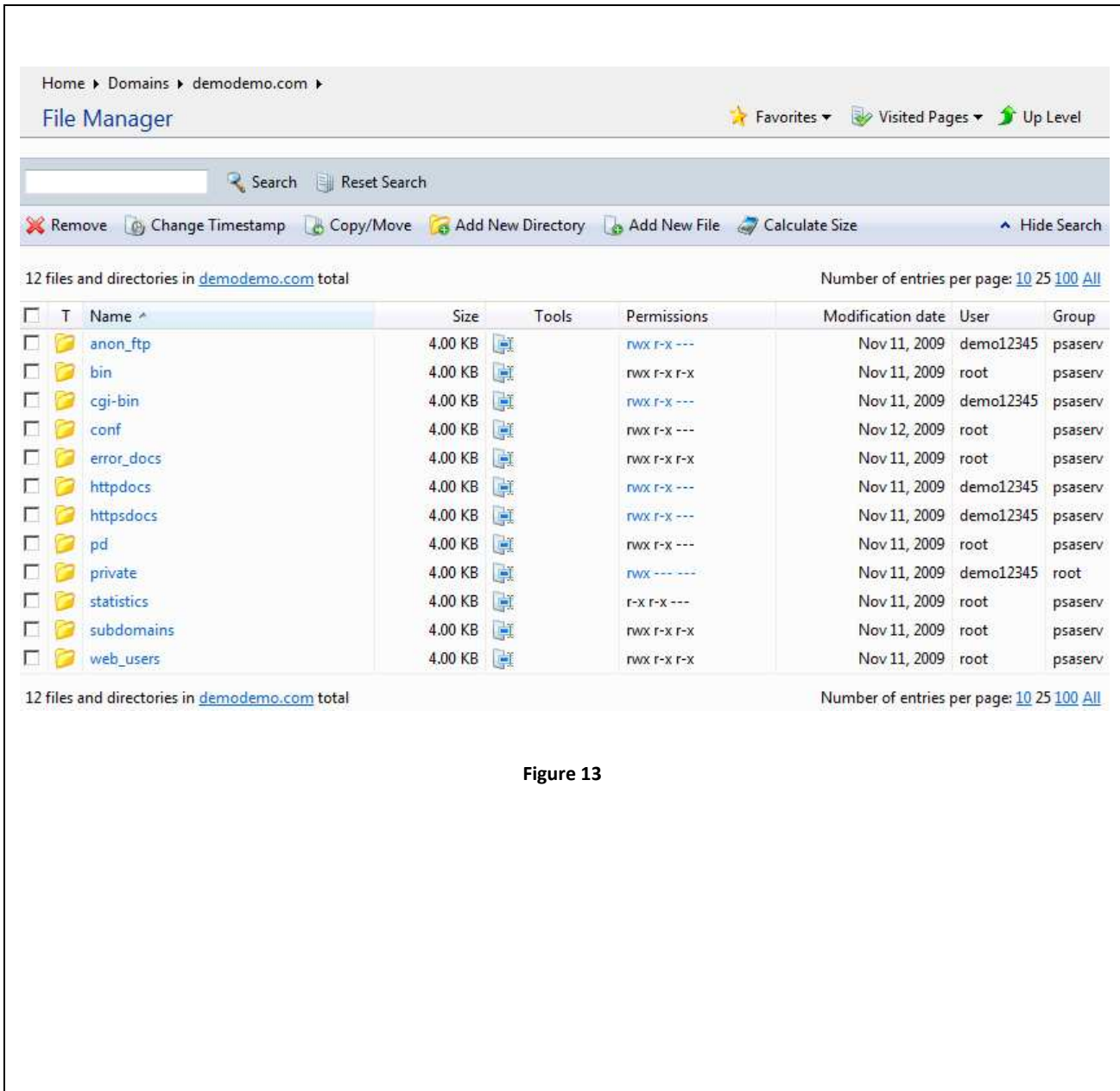


Figure 13

13. YOUR WEB ROOT FOLDER (/HTTPDOCS)
 httpdocs is your web root folder and this is where you upload your files and publish them to the Internet .

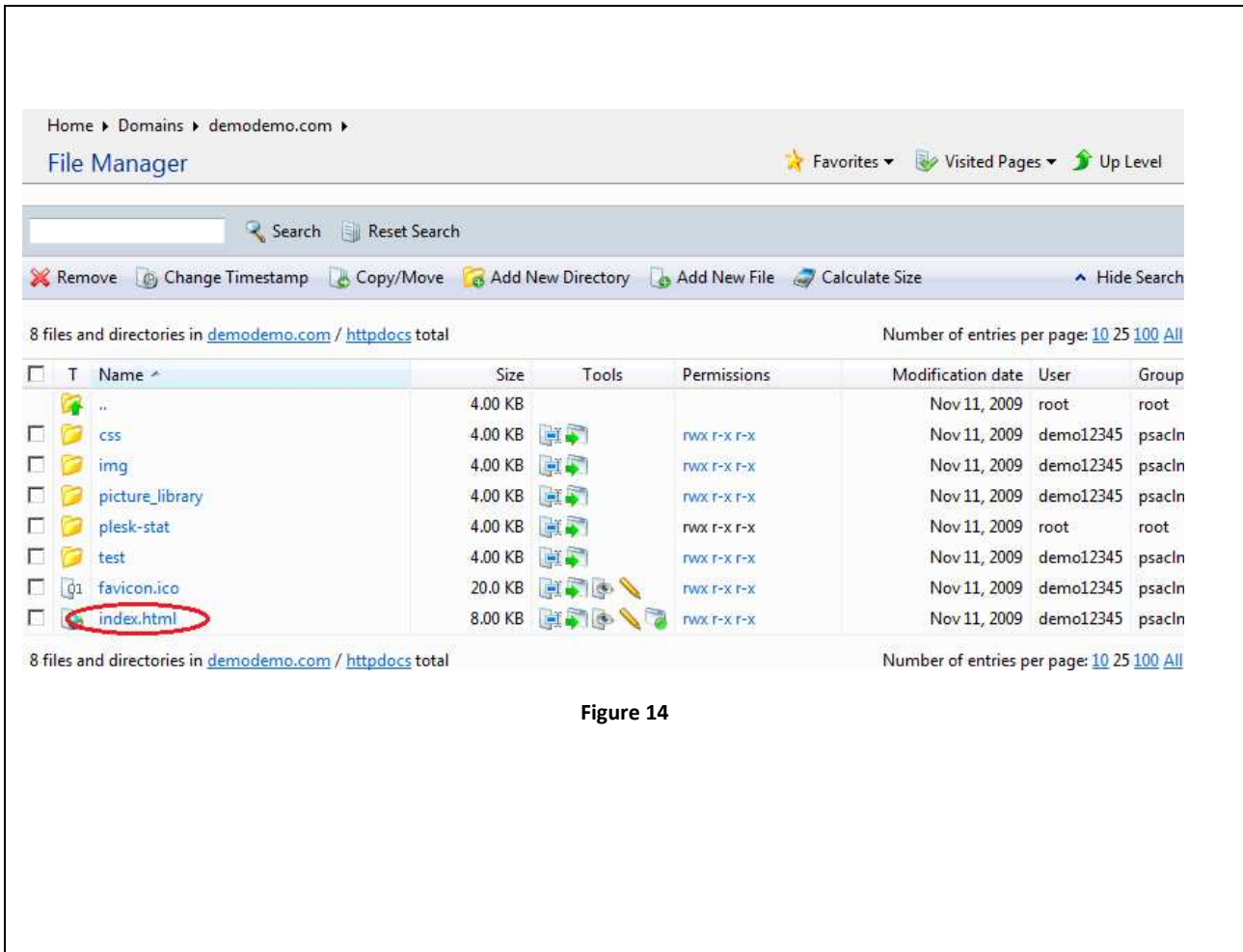


Figure 14

14. THE INDEX FILE

The 1file to be displayed in your web known as index file should be either in index.html, index.htm, index.shtml or index.php uploaded into the httpdocs folder.

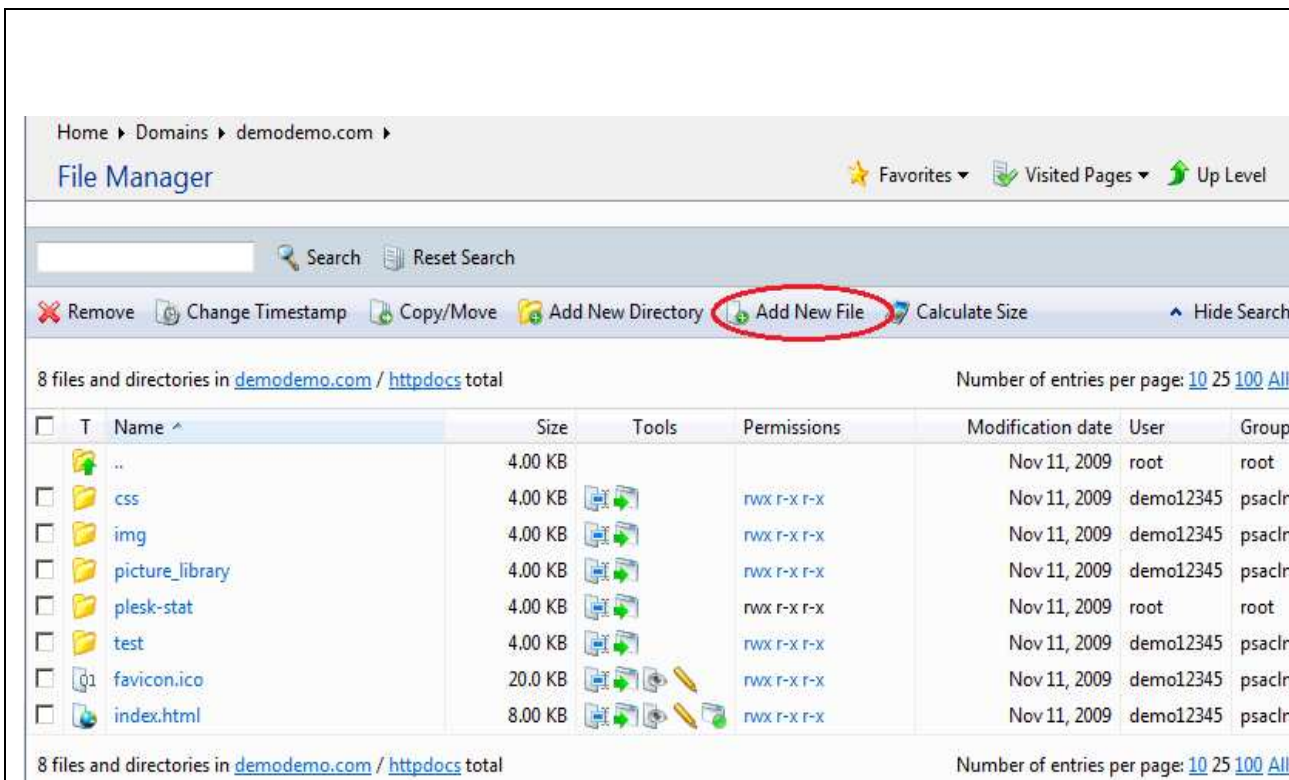


Figure 15

15. ADD NEW FILE

At file manager you can add/upload a new file or replace the file by clicking “Add New File”. We do not recommend using this function if you have many files for uploading, try FTP instead.

You can also check our online tutorial for further reference:

<http://usonyx.net/how-to-use-file-manager-in-plesk.html>

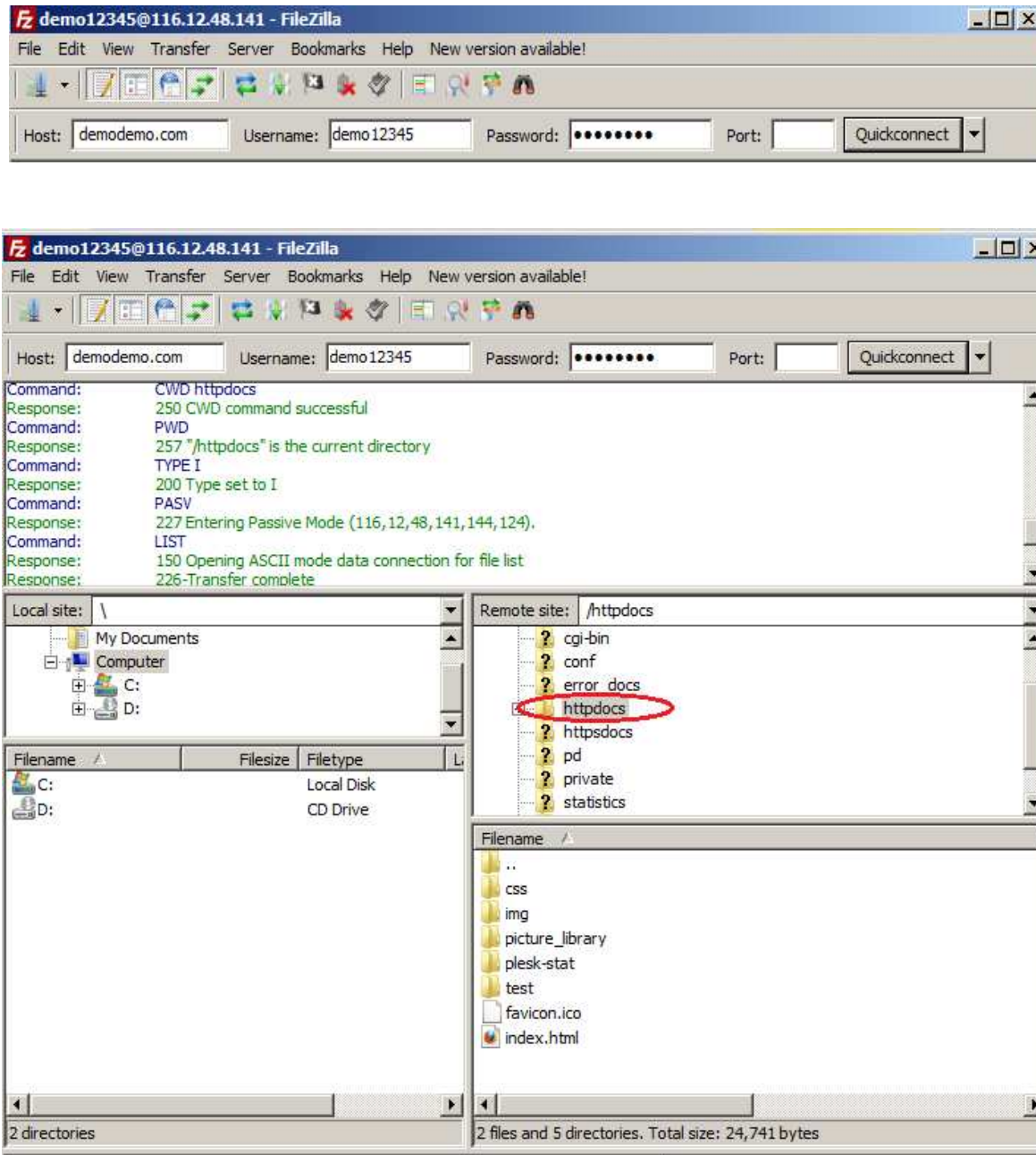


Figure 16

16. FTP

As we have mentioned, FTP is the most common method uploading files to your website. We recommend downloading software like FILEZILLA from <http://filezilla-project.org/download.php?type=client> Open up your FileZilla program and enter your FTP Address, FTP Login and Password as shown on Figure 16. FTP URL should be “ftp.yourdomainname.com” without the www in front. FTP Login and Password was created earlier.

*Please make sure to update your filezilla whenever there’s a latest copy.

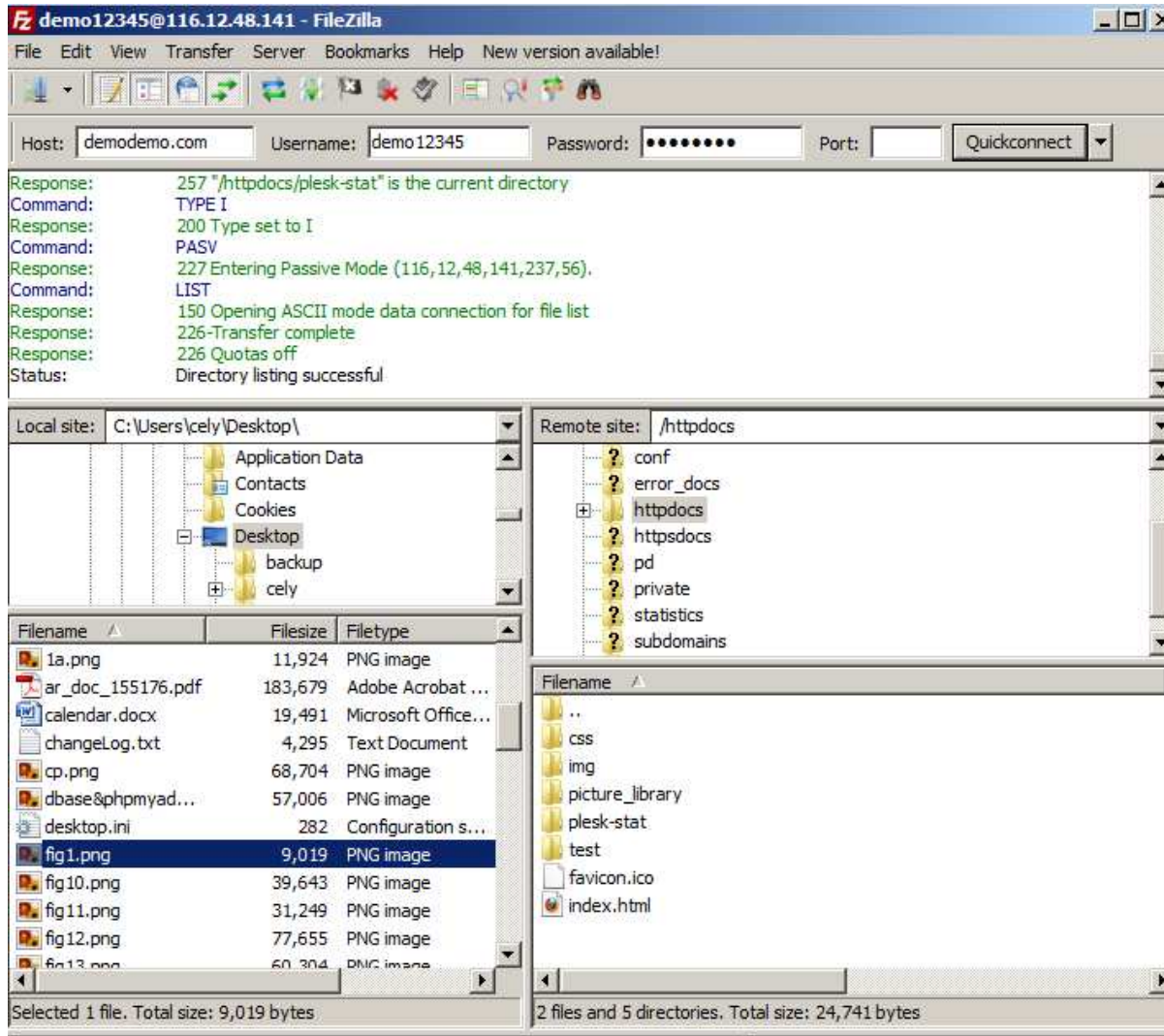


Figure 17

17. TRANSFERRING FILES

On the right side, you will see the files and folders located in the server belong to your website. As mentioned at Step 14, httpdocs (not httpsdocs) is your web root folder. Thus, web pages should be uploaded into this folder. In the middle section of FileZilla, there are some arrows that allow you to transfer files or folders from your computer to the server or vice versa. Please read <http://wiki.filezilla-project.org/Documentation> to get more familiar with the product.



Figure 18



Figure 18A

18. USING WEBMAIL

HORDE

Shared Linux webmail interface. Reading and sending mails have never been so easy using webmail. As long you have a computer with internet access you can conveniently access your mailbox from an internet browser.

Type in `webmail.yourdomainname.com` and you will see the login screen as shown at Figure 18 enter your email address as Username and Password to check your mail.

You can also check our online tutorial for further reference:

<http://usonyx.net/how-to-use-webmail-in-plesk.html>

SMARTERMAIL

Shared Windows Webmail interface. Access Email Through a World-class Webmail Interface, SmarterMail delivers an industry-leading Webmail interface for accessing email, calendars, contacts, tasks, and notes. The optimized AJAX Web interface is intuitive for Microsoft Outlook users and makes use of drag-and-drop, keyboard shortcuts, pop-up windows, snapping panes, splitters, and tab controls.

Type in `webmail.yourdomainname.com` and you will see the login screen as shown at Figure 18A enter your email address as Username and Password to check your mail.

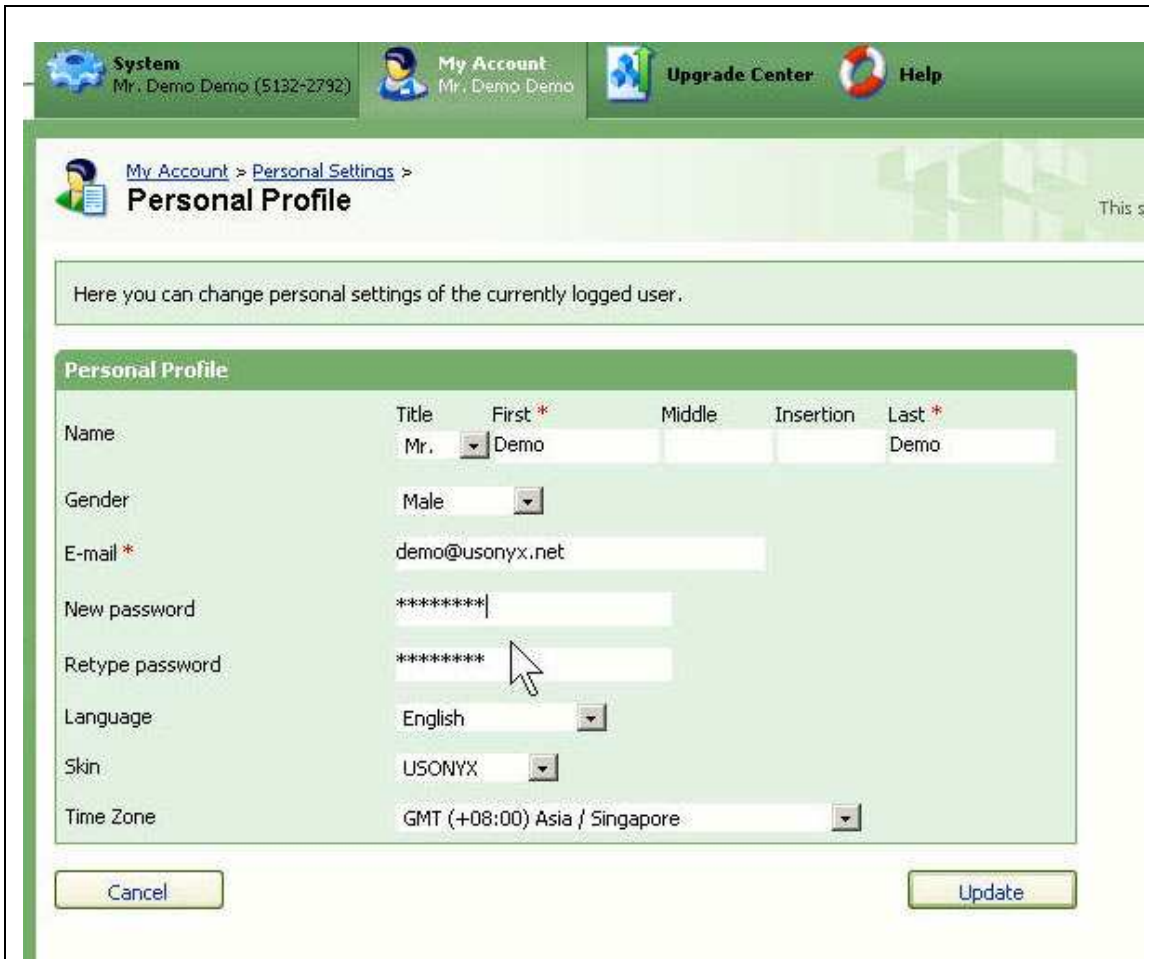


Figure 19

19. CHANGING YOUR PASSWORD FOR CONTROL PANEL

Go to “My Account” click on “Personal Profile” under Personal Settings. Click “Edit” and you update your password as shown at Figure 19.



20. MAKING PAYMENT ONLINE USING CREDIT CARD

Making online using your control panel is Figure 20 convenient. Under “My Account” click on the amount shown under “Documents to be paid amount” as shown at Figure 20. Next, click “Make Payment” to proceed.

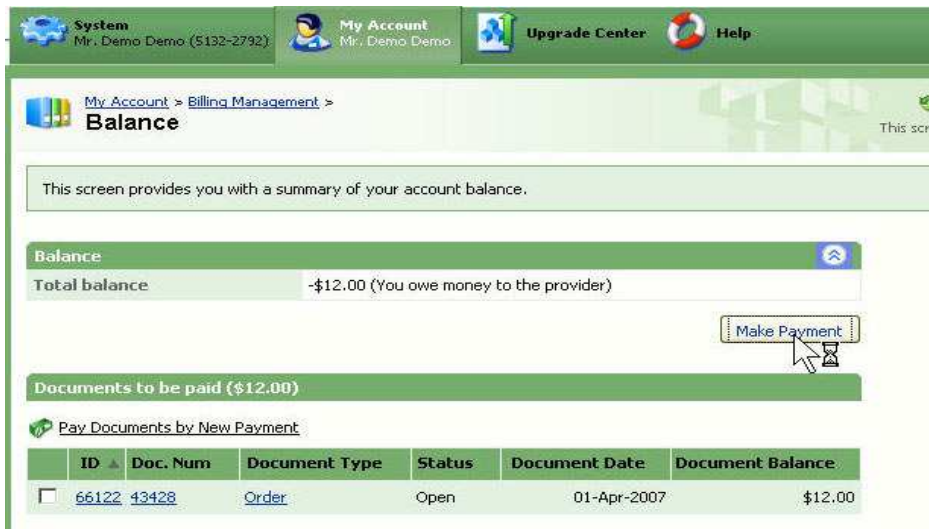


Figure 20

The screenshot shows a web interface for entering payment information. At the top, there is a navigation bar with 'System' (Mr. Demo Demo (5132-2792)), 'My Account' (Mr. Demo Demo), 'Upgrade Center', and 'Help'. Below this, the 'Name' field is filled with 'Demo'. The 'Card Number' is 4111111111111111. The 'Expiration date' is 03 / 2009. The 'CVV2 or CVC2 code' is 345, with a checkbox for 'Code is not on card' and a link 'What is CVV?'. The 'Credit Card Billing Address and Phone' section has two radio buttons: 'Use Account address' (unselected) and 'New Billing Address' (selected). The address fields are: 'Address line 1 *' (10 Anson Road #32-09), 'Address line 2' (International Plaza), 'City *' (Singapore), 'State (US or Canada)' (-- select state --), 'State (other countries)' (empty), 'Country *' (Singapore), and 'Zip/Postal code *' (079903). The 'Phone' section includes 'Country Code *' (+ 65), 'Area code' (empty), 'Number *' (62241363), and 'Extension' (empty). A 'Continue' button is at the bottom right, with a mouse cursor pointing to it.

Figure 21

Now click in your credit card information for Master or VISA Credit Card only and choose the appropriate billing address if your account address is different from your credit card registered address.

Click "Continue" to complete the entire online payment process.

Figure 21

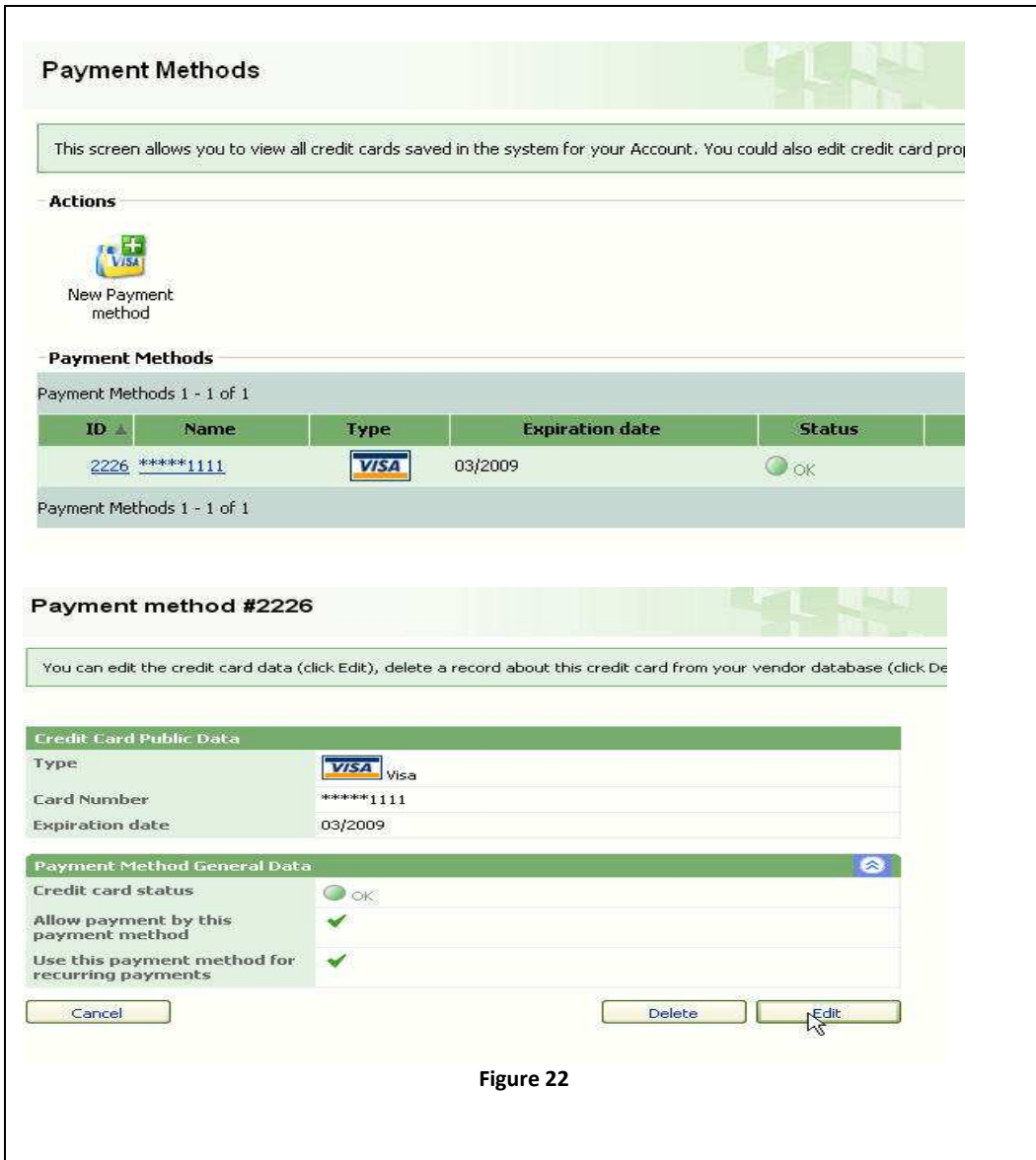


Figure 22

22. DISABLE RECURRING PAYMENTS

The credit card you have used for online payment successfully will be enrolled automatically for Figure 22 settlement of any recurring payments. If you do not wish to enable this function under “My Account” click on Payment Methods, select the credit card captured by the system. Click Edit as shown on Figure 22.

All information in this GETTING STARTED GUIDE is current at the time of publication. USONYX reserves the rights to make changes at any time as part of policy in continual product improvement may be carried out.

This material applies to Shared Hosting plans and explanations of optional as well as standard features are included. As a result, you may find the material in this guide does not apply to your specific plan.

Phone Support: We do not provide Telephone Support for Shared Hosting Plan. However, should you need to contact us please dial +65 6223 1838 and press 2 for support department.

To ensure we are able to provide support quickly please have your Account ID, Subscription ID and the errors you’ve encountered before calling us.

Submit a Trouble Ticket: To submit a ticket is easy, go to our website at

<http://www.usonyx.net> and click on “Support” and click on “Submit a trouble ticket “as shown here.



Support Live Chat: Alternatively, you can also use our Support Live Chat at our Support Center to speak to our engineer online.

客服中心 >> 知識庫

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該知識庫有不同的類目，請選擇您需要的類目進行訪問。另外，您可以通過搜索框進行搜索。

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