

MIGRATION CLOUD -CPANEL

Easy steps on how to migrate your site

Login to your Cloud account

Basic Management Tools

- Domain Aliases
- Email Accounts
- File Manager
- File Rollback
- FTP Accounts
- Password Protection
- Sub Domains
- Website Preview
- Website Redirects
- Website Statistics
- Website Migrations

Step 1: Create FTP Account

-click onto FTP Accounts

Existing FTP Accounts Add New FTP Account Download FTP Log « Back

Create New FTP Account

To create an FTP account, please enter your desired username and password below.

Username:

Password: Must Be 8+ Characters Long

Confirm Password: Must Be 8+ Characters Long

Home Directory:

This is relative to your home directory. If in doubt, just leave the box blank. Your website files should go into public_html.

[Create FTP Account](#)

Step 2: Add your FTP details

-click on the create FTP Account button

FileZilla

File Edit View Transfer Server Bookmarks Help

Host: Username: Password: Port: [Quickconnect](#)

Local site:	Remote site:																																		
<ul style="list-style-type: none">DefaultDefault UserPublic <table border="1"><thead><tr><th>Filename</th><th>Filesize</th><th>Filetype</th><th>Last modified</th></tr></thead><tbody><tr><td>AppData</td><td></td><td>File folder</td><td></td></tr><tr><td>Application Data</td><td></td><td>File folder</td><td></td></tr><tr><td>Contacts</td><td></td><td>File folder</td><td></td></tr><tr><td>Cookies</td><td></td><td>File folder</td><td></td></tr><tr><td>Desktop</td><td></td><td>System Folder</td><td></td></tr></tbody></table> <p>12 files and 29 directories. Total size: 6,389,494 bytes</p>	Filename	Filesize	Filetype	Last modified	AppData		File folder		Application Data		File folder		Contacts		File folder		Cookies		File folder		Desktop		System Folder		<table border="1"><thead><tr><th>Filename</th><th>Filesize</th><th>Filetype</th><th>Last modified</th><th>Permissions</th></tr></thead><tbody><tr><td colspan="5">Not connected to</td></tr></tbody></table> <p>Not connected.</p>	Filename	Filesize	Filetype	Last modified	Permissions	Not connected to				
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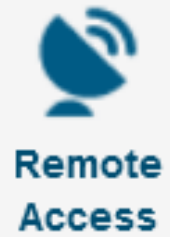
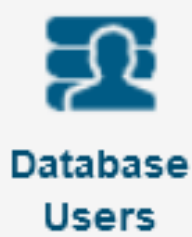
Server/Local file Direction Remote file Size Priority Status

Step 3: Download and connect to Cloud FTP

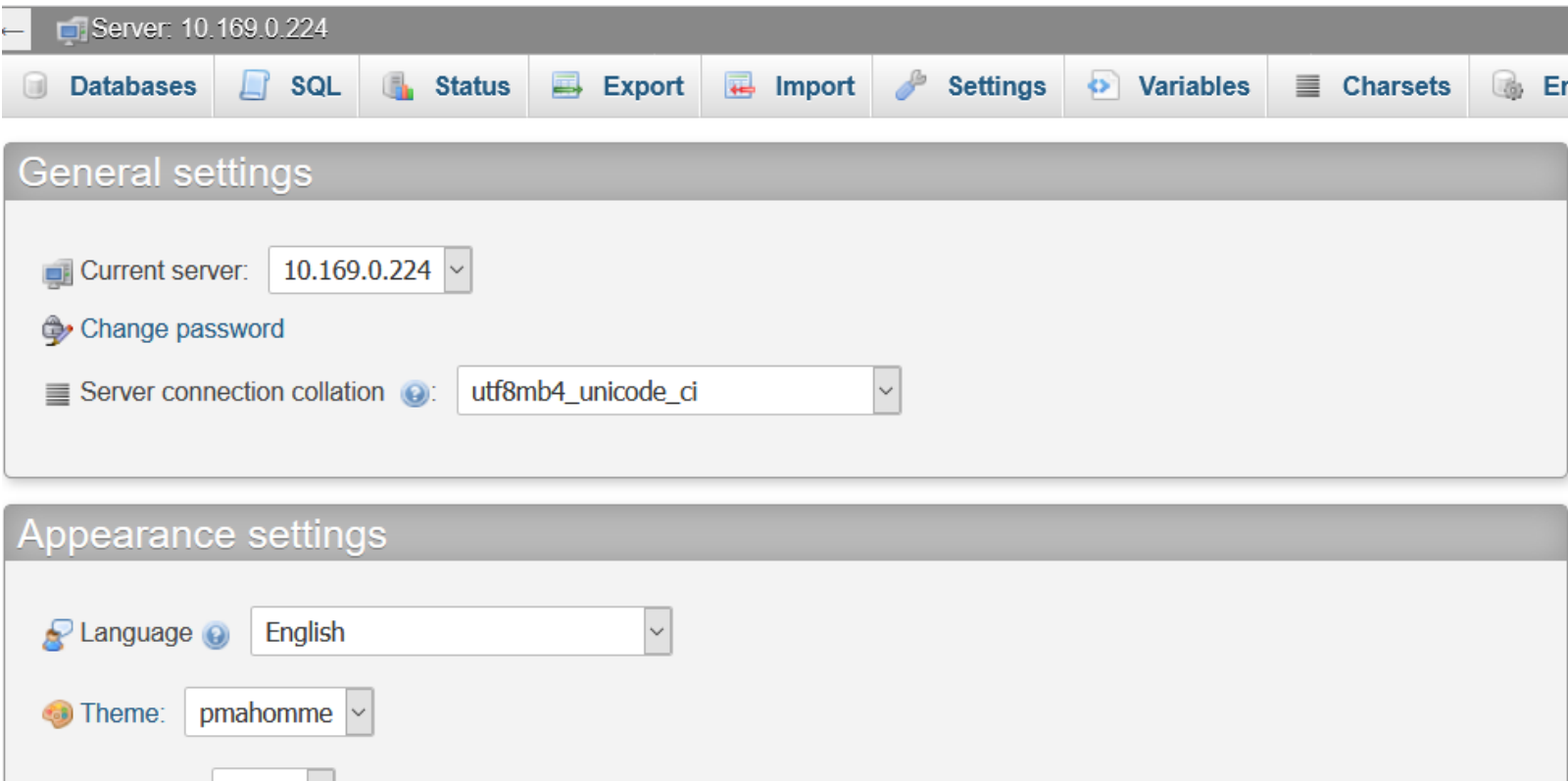
(for example you can use FileZilla)

so you need to download the content to your local computer

Database Tools



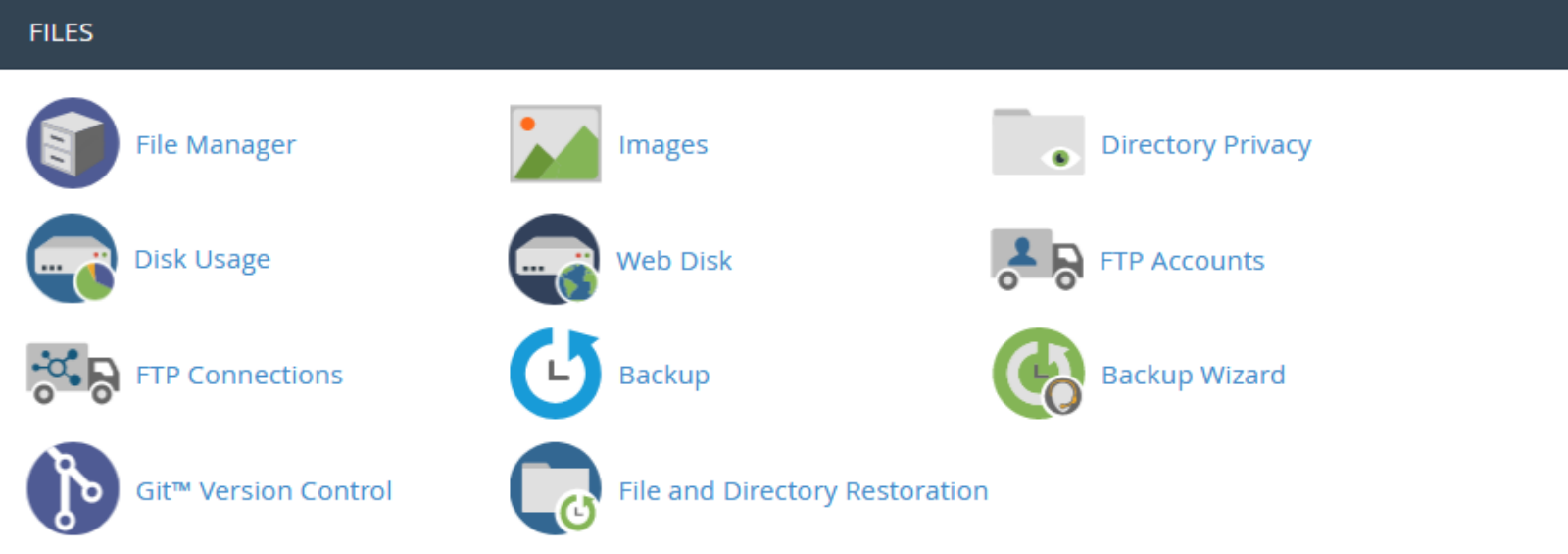
Step 4: Login to your current Database
-click onto MySQL Databases -> phpMyAdmin



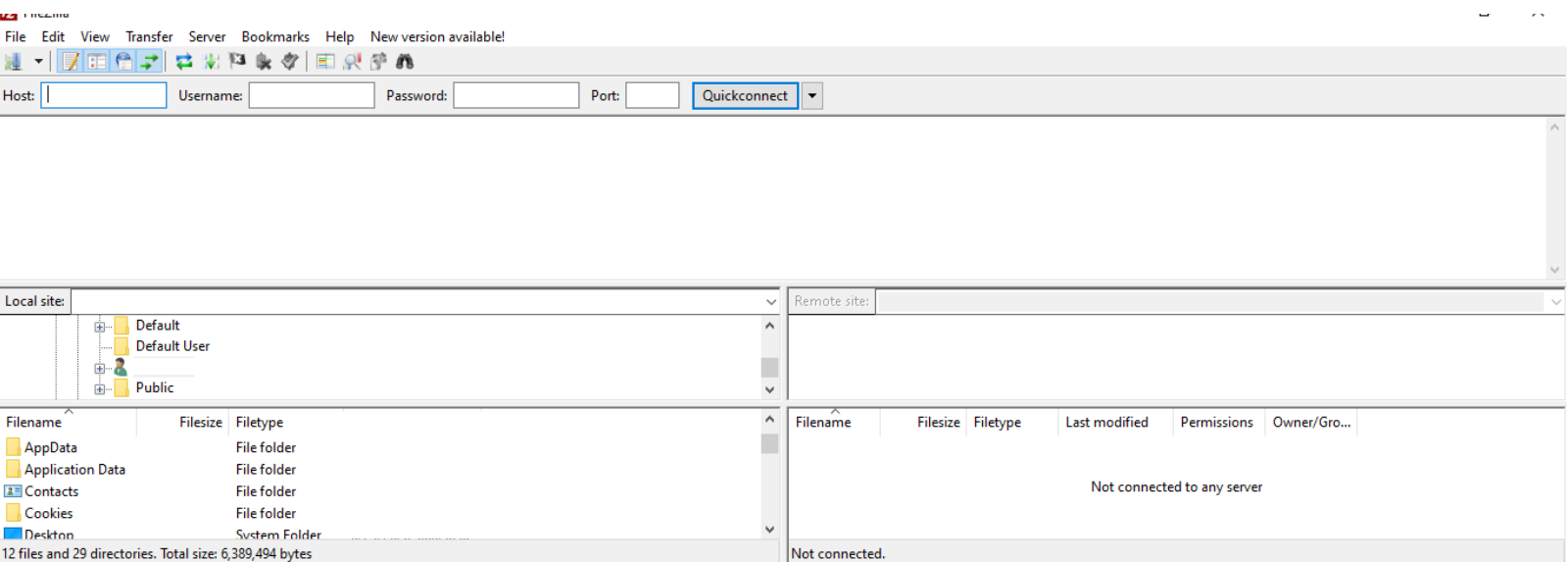
Step 5: Export the Database to .sql file
You will need to click onto the database in question and **Export** it

Once you have everything downloaded to your computer you can start to migrate the content to the new server!

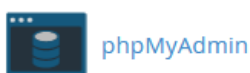
Login to cPanel (File Manager)



Step 6: Create FTP Account
(so you can upload the download files from Cloud)
To Create a FTP you will need to click onto **FTP Accounts**



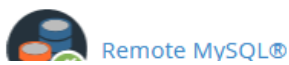
Step 7: Connect to the cPanel with newly created FTP account



MySQL® Databases



MySQL® Database Wizard



Step 8: Create new Database
(click onto the MySQL Database Wizard)

Step 9. Once all the files are migration you can login to cPanel -> File Manger to connect the database to the site and you will need to:

- click on the File Manager
 - find the configuration file (for WordPress site - wp-config.php file)
 - change the database with the newly created database details
- Please keep in mind that you need to change the host with **localhost**

Now is time to create host file so you can test the site from the new server.

A host file tricks your computer to display the websites on the NEW package in your browser, without being visible to other users.

Once you are done testing you will need to point the site to the new server.

The new servers do not have their own nameservers (yet at least) . You need to use external Nameservers for DNS.The cases are as such:

case 1. Your domain is registered with us, we offer DNS zone in the client area you can use.
(you will need to change name servers to ns1.tsodns.com / ns2.tsodns.com)

case 2. Your domain is registered elsewhere, your NS will have to be pointed to them, as every registrar provides(or should by default) free nameservers .

(you wish to use the nameservers of the domain registrar and make the website live from the new host you should change the A record for each domain to the IP address of the new server (serverIPAddress)).

If you prefer case 1, you need to transfer the domain to us to have access to your DNS from our client area.

If you prefer case 2, you need to setup the NS with your current registrar and add the records provided there.

Congratulation your site was successfully migrated!