

Requirements

Server Requirements

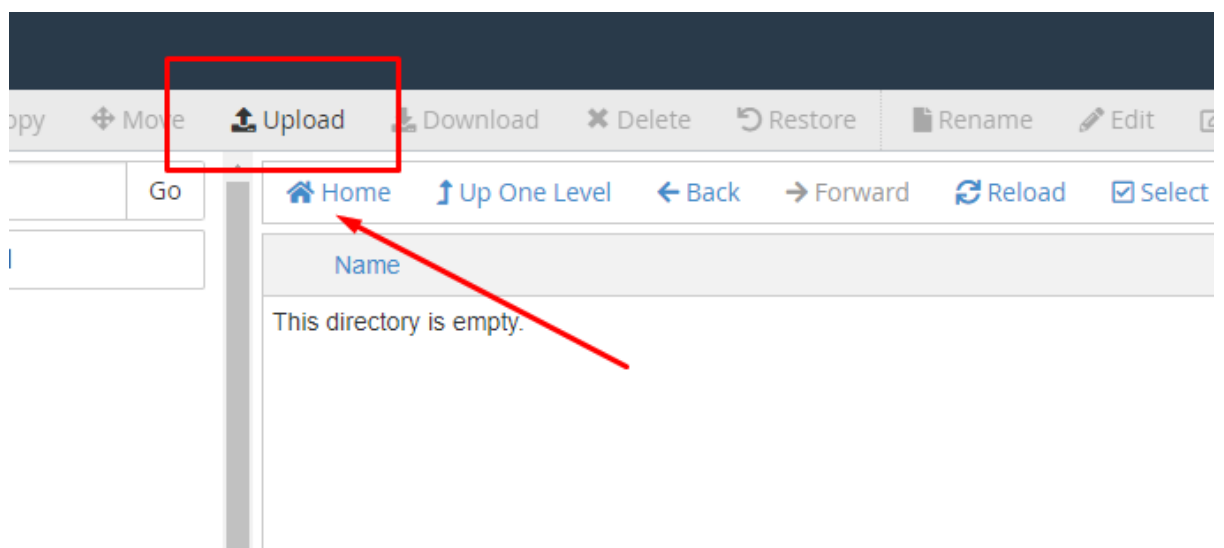
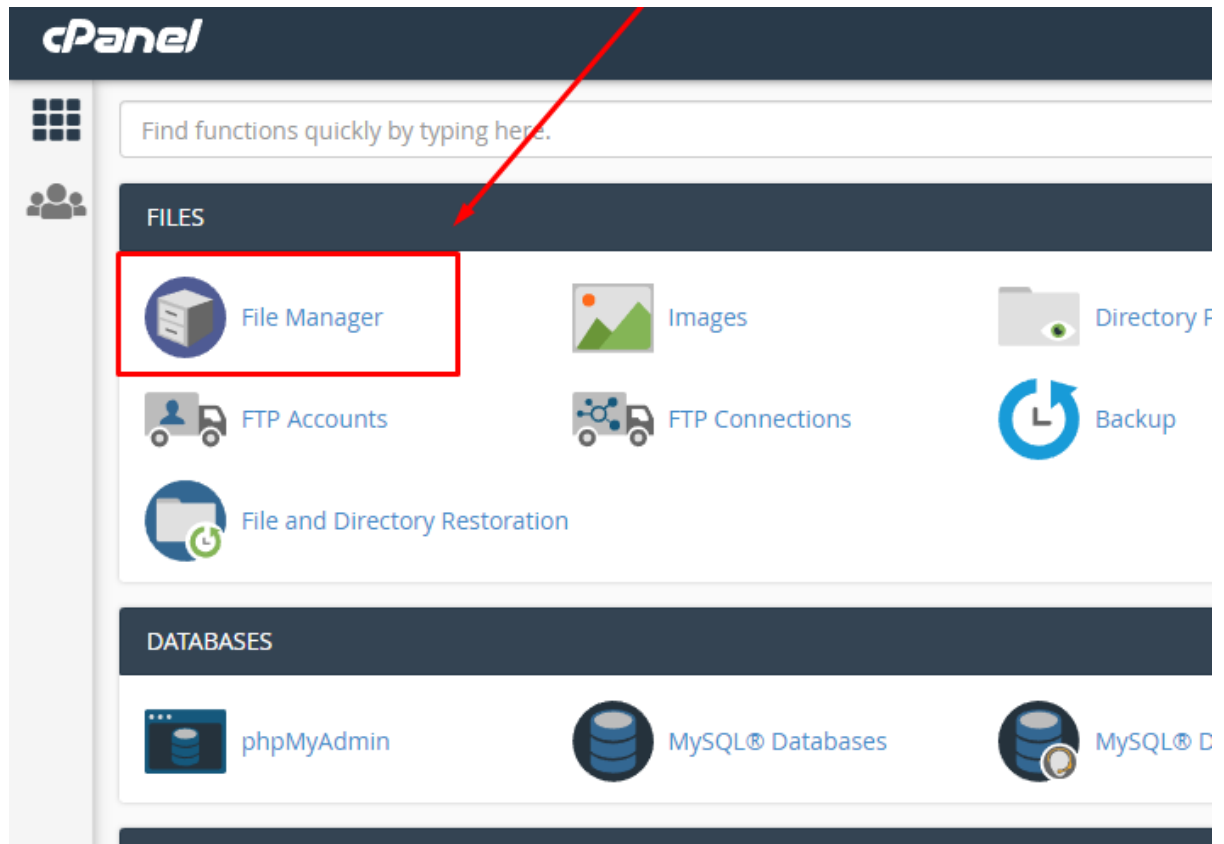
- PHP IMAP Extension
- iconv Extension
- PHP v7.1 and above

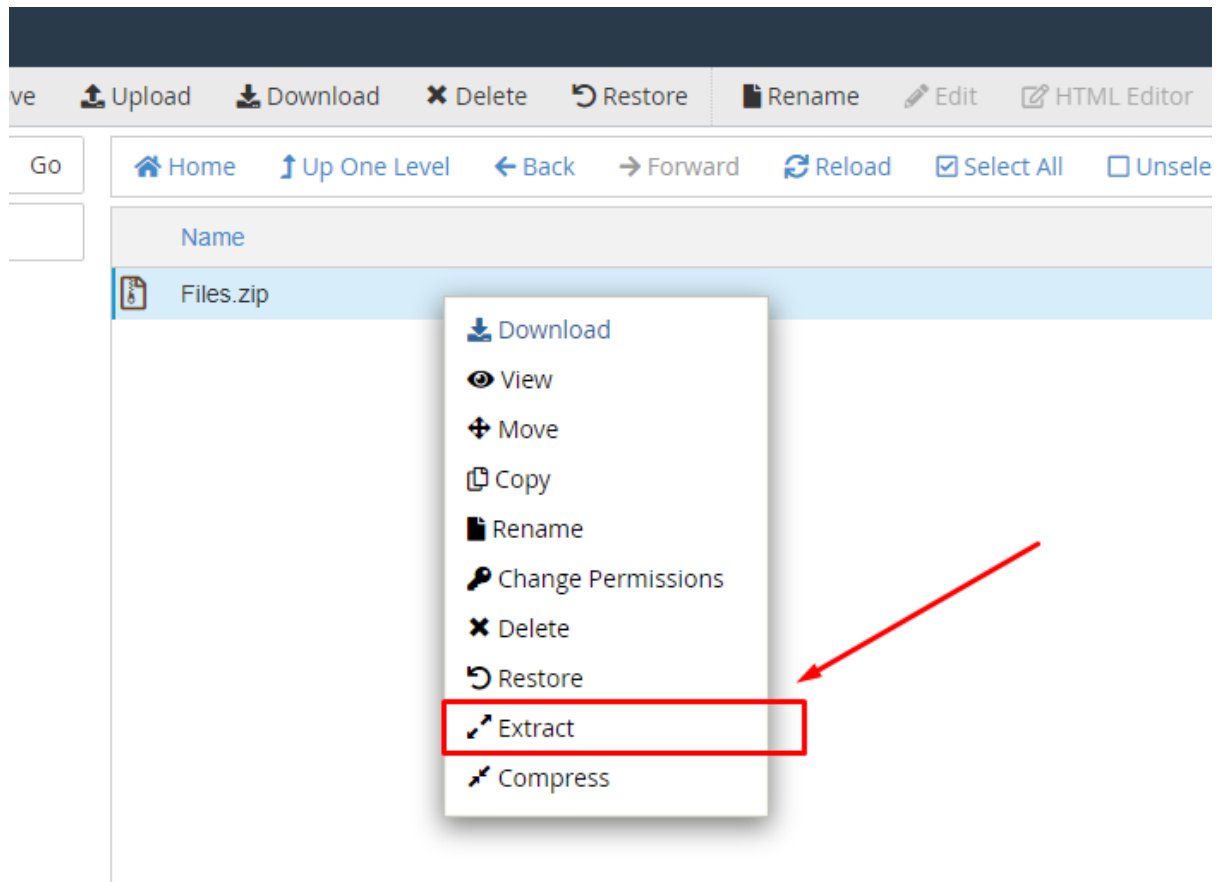
Other Requirements

- IMAP Email
- Default Email Forwarder

Upload Files

- Unzip the file you downloaded from CodeCanyon.
- You will find a file name Files.zip
- Upload that file in File Manager and Unzip





TMail Installer

#1 – License Key

Navigate to your website and you will be redirected to TMail Installer. At first screen you can see the Video Tutorial of how you can install TMail. When you hit Next, you will be asked for your License Key. Just enter the license key which you received after buying TMail.



License Check

License Code

Enter your License Code

Next

#2 – Website Details

You will be asked to give your website a title and specify the URL of your website



Website Details

Website Name

TMail


Website URL

http://localhost:8000

Next

#3 – Database Details

Here you need to provide details about the database.



Database Details

Database Host

Enter Database Hostname

Database Port

3306

Database Name

Enter Database Name

Database Username

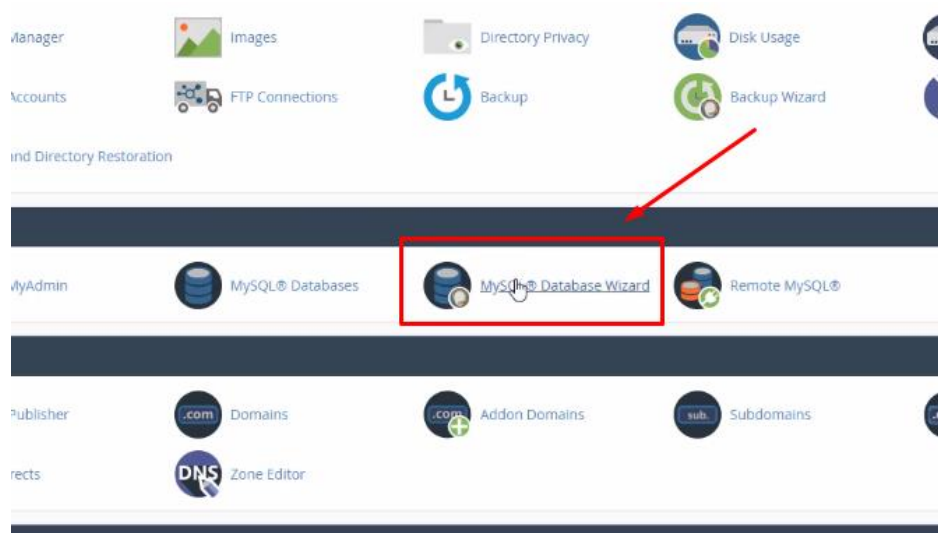
Enter Database Username

Database Password

Enter Database Password

Next

To create a database, goto MySQL Wizard



Give a name to your Database here and click “Next Step”

bulletin boards, content management systems, and others. To use a database, you'll need to create it. Only MySQL write to that database.

Step 1: Create A Database

New Database:

supermail_

Note: 53 characters max.

Create a user and password and hit “Create User”

Step 2: Create Database Users:

Username:

supermail_

Note: 37 characters max.

Password:

Password (Again):

Strength

Assign this user to the database created by clicking on that checkbox and hit “Next Step”

Step 3: Add user to the database.


User: **supermail_db**
Database: **supermail_db**

☒ ALL PRIVILEGES

<input checked="" type="checkbox"/> ALTER	<input checked="" type="checkbox"/> ALTER ROUTINE
<input checked="" type="checkbox"/> CREATE	<input checked="" type="checkbox"/> CREATE ROUTINE
<input checked="" type="checkbox"/> CREATE TEMPORARY TABLES	<input checked="" type="checkbox"/> CREATE VIEW
<input checked="" type="checkbox"/> DELETE	<input checked="" type="checkbox"/> DROP
<input checked="" type="checkbox"/> EVENT	<input checked="" type="checkbox"/> EXECUTE
<input checked="" type="checkbox"/> INDEX	<input checked="" type="checkbox"/> INSERT
<input checked="" type="checkbox"/> LOCK TABLES	<input checked="" type="checkbox"/> REFERENCES
<input checked="" type="checkbox"/> SELECT	<input checked="" type="checkbox"/> SHOW VIEW
<input checked="" type="checkbox"/> TRIGGER	<input checked="" type="checkbox"/> UPDATE

#4 – Email IMAP Details

Here you need to provide details about the email account



IMAP Mail Details

Domain(s)
Enter Domain
+

Mail Host
Enter your Mail Host

Mail Port
993

Mail Encryption
ssl

Enable SSL Check?

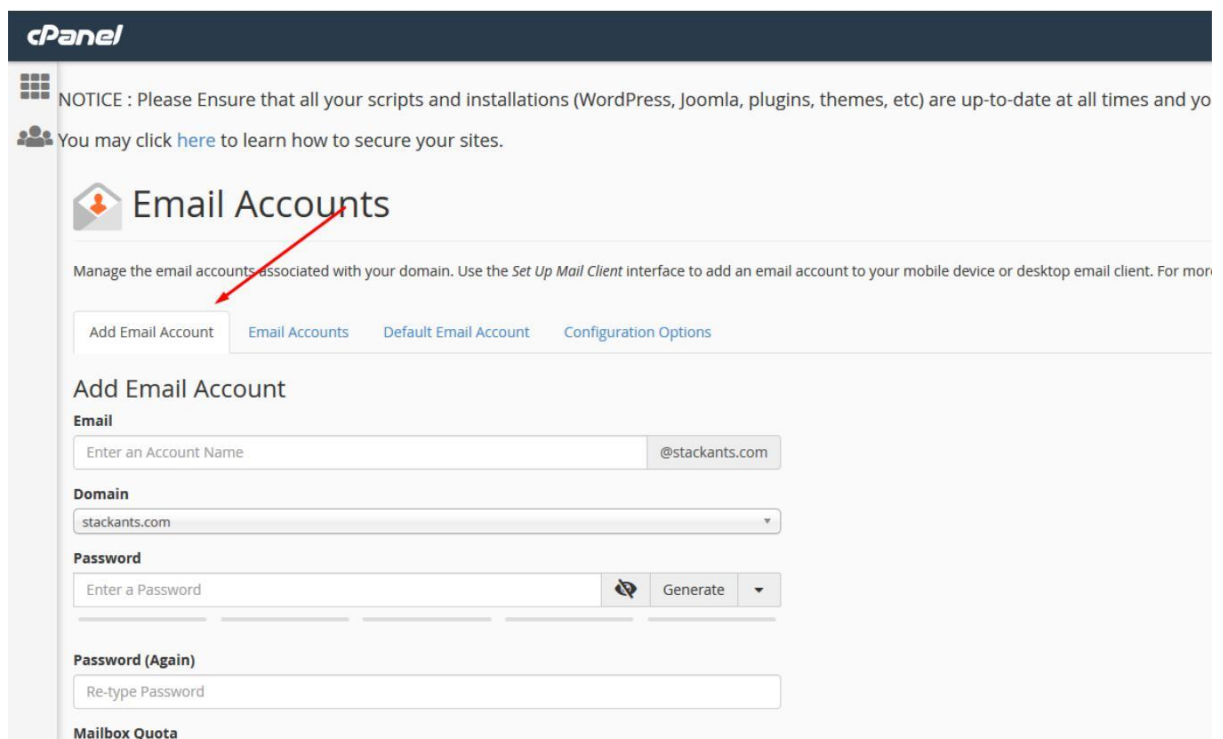
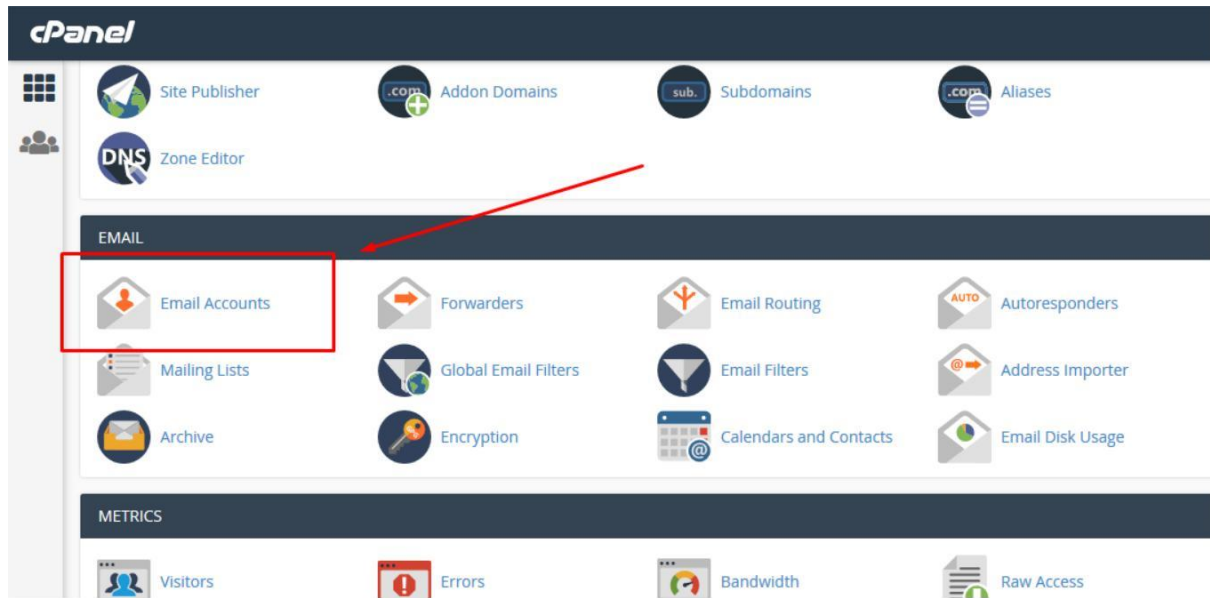
Mail Username
Enter your Mail Username

Mail Password
Enter your Mail Password

Next

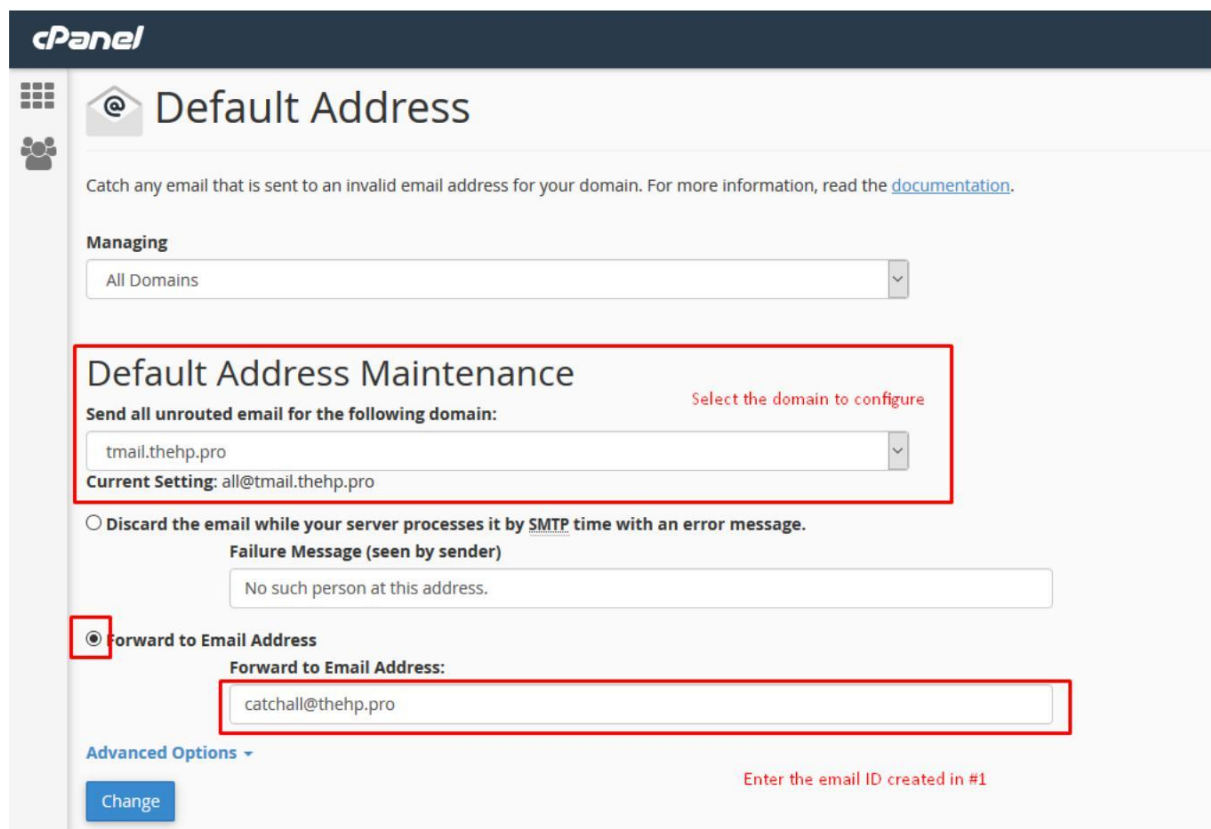
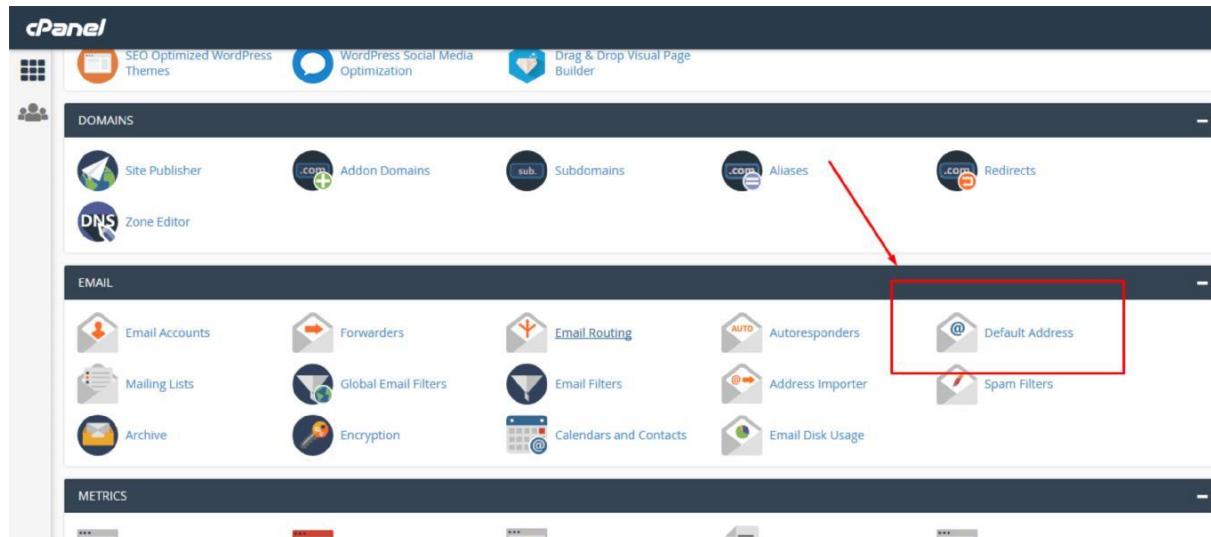
Select “NO” in Enable SSL Check if you are not sure about that.

Mail Host can be your domain name as well, if you are using the same email service as your hosting provider.



TMail – Temporary Multi Domain Email System

For every domain you add in “Domain(s)” section, you will need to do the following.



#4 – Create Admin Account

Final step is to create a admin account. Enter your name, email ID and password.



Admin Account Details

Name

Enter Name of Admin

EMail ID

Enter email ID of Admin

Password

Enter password

Confirm Password

Enter same password again

Next