

Documentation

TMail 6 – Temporary Multi Domain Email System

By Harshit Peer

Requirements

Server Requirements

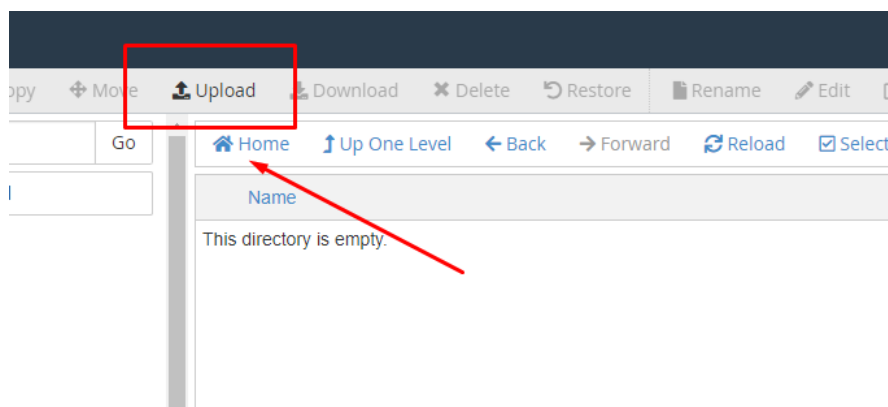
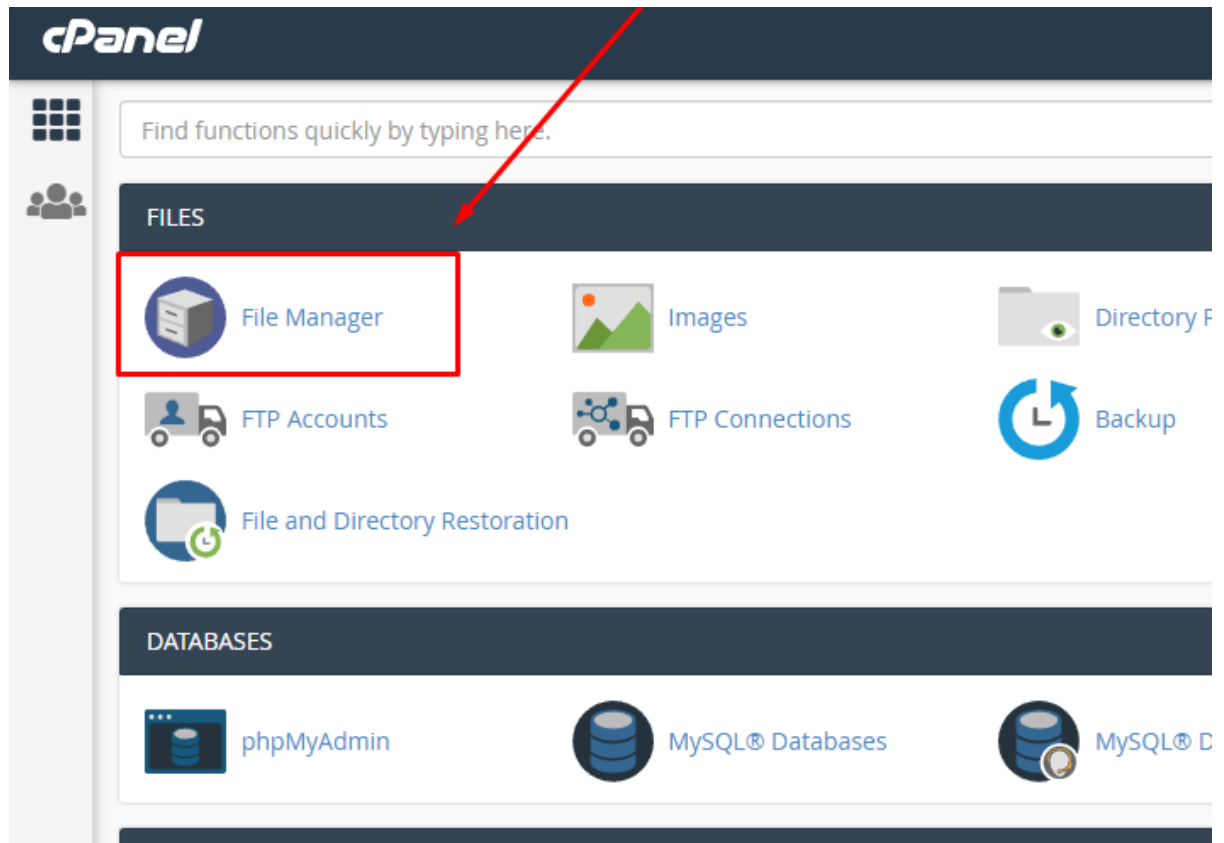
- PHP >= 7.1.3
- MySQL >= 5.1
- OpenSSL PHP Extension
- PDO PHP Extension
- Mbstring PHP Extension
- Tokenizer PHP Extension
- XML PHP Extension
- Ctype PHP Extension
- JSON PHP Extension
- BCMath PHP Extension
- IMAP PHP Extension
- iconv PHP Extension
- ZIP PHP Extension
- Set allow_url_fopen = ON

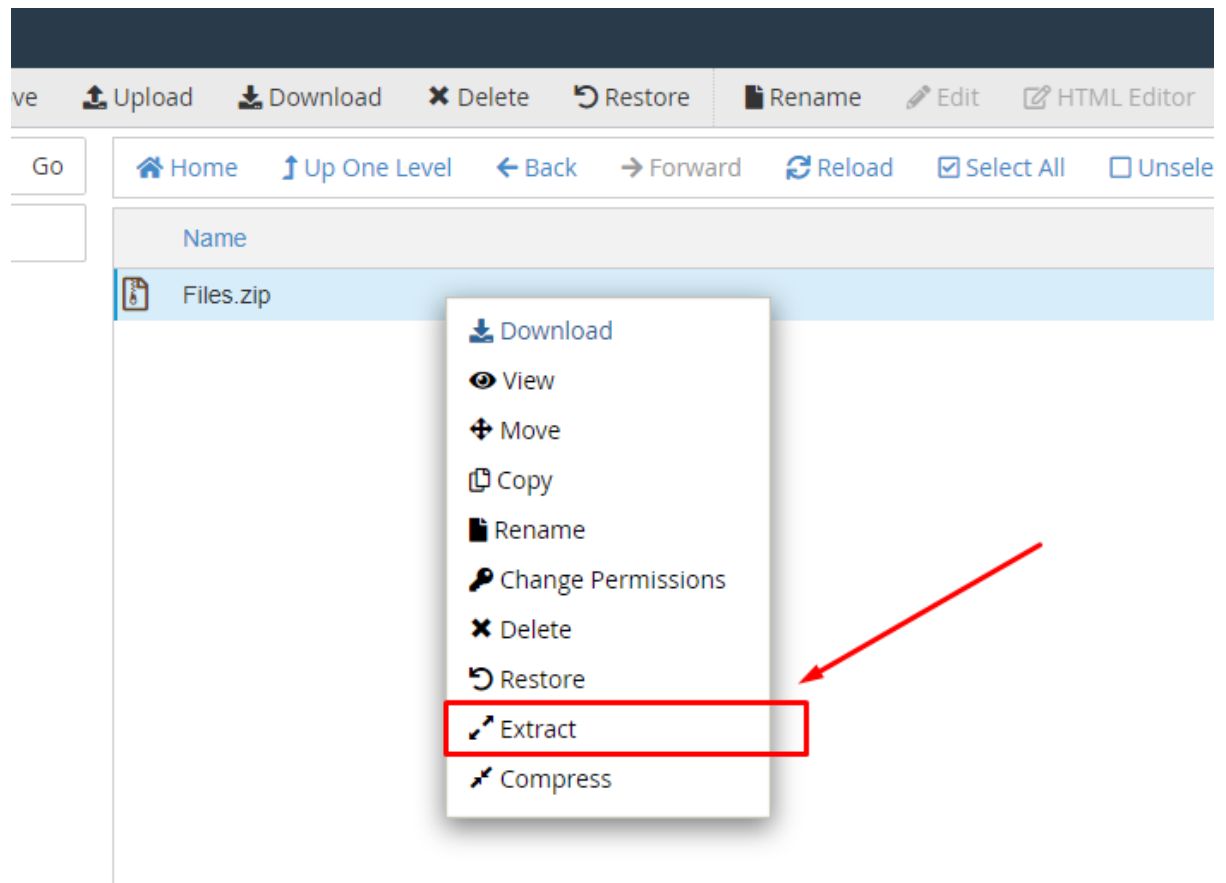
Other Requirements

- Email with IMAP Support
- Default Email Forwarder (Catch all Email)
- IMAP search ability
- Everything which requires Laravel 8 to run

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

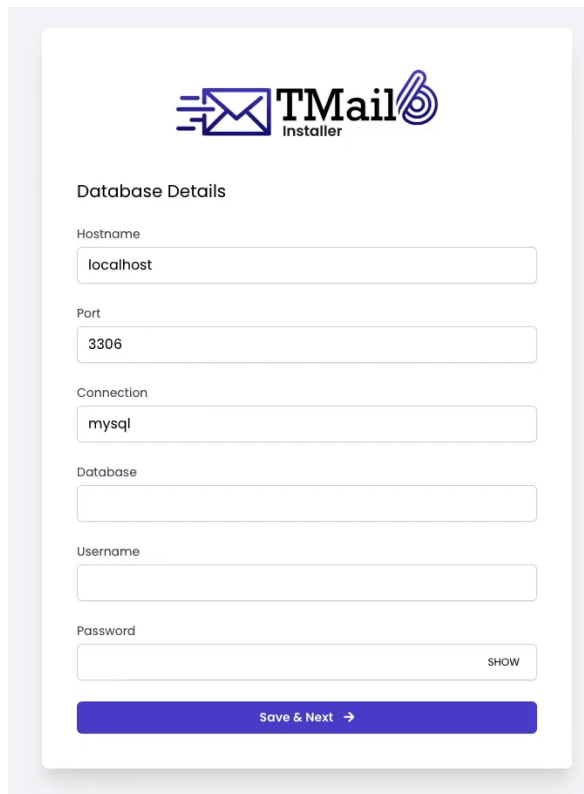




TMail Installer

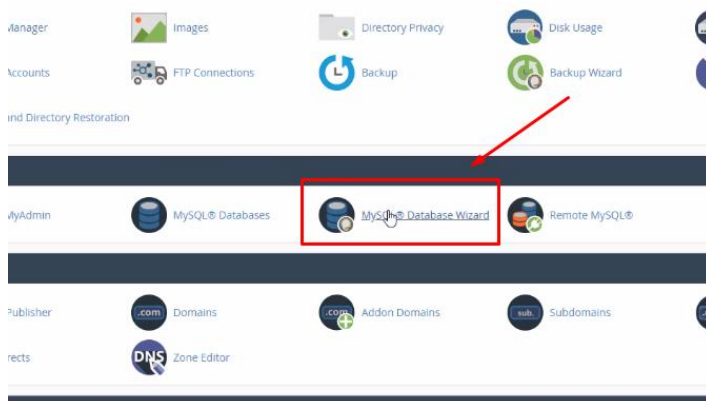
#1 – Database Details

Navigate to your website and you will be redirected to TMail Installer. Below is the first screen that you will see once you load your website URL.



The screenshot shows the 'TMail Installer' logo at the top. Below it, the 'Database Details' section contains several input fields: 'Hostname' with 'localhost', 'Port' with '3306', 'Connection' with 'mysql', and an empty 'Database' field. There are also empty fields for 'Username' and 'Password'. A 'SHOW' button is next to the password field. At the bottom is a blue button labeled 'Save & 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.

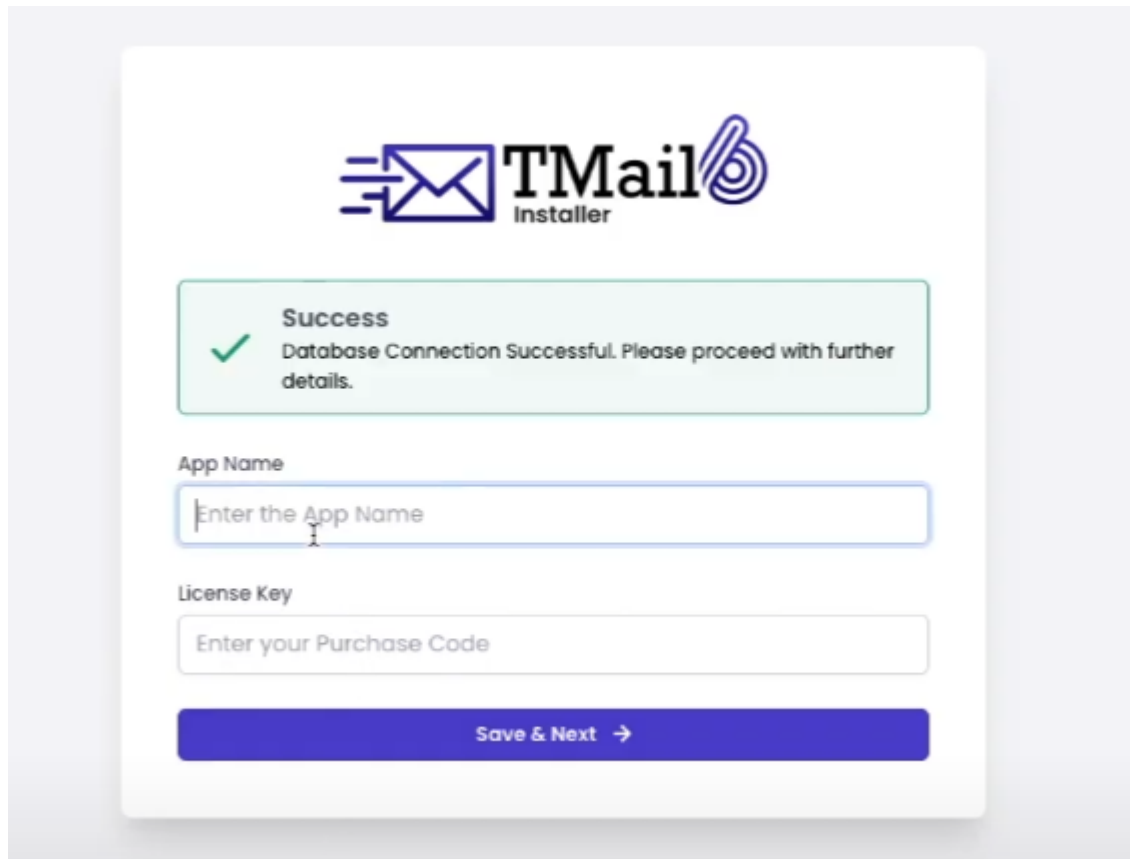
User: supermail_db
Database: supermail_db

☒ 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


#2 – Website Details

You will be asked to give your website a title and enter the purchase code that you received from CodeCanyon after buying TMail.

A screenshot of the TMail Installer web interface. At the top, there is a logo consisting of a stylized envelope icon with three horizontal lines to its left, followed by the text 'TMail' in a large, bold, sans-serif font, and 'Installer' in a smaller font below it. Below the logo, there is a green-bordered box containing a green checkmark icon and the text 'Success Database Connection Successful. Please proceed with further details.' Below this box, there are two input fields. The first is labeled 'App Name' and contains the placeholder text 'Enter the App Name'. The second is labeled 'License Key' and contains the placeholder text 'Enter your Purchase Code'. At the bottom of the form, there is a blue button with the text 'Save & Next' followed by a right-pointing arrow.

#3 – Email IMAP Details

Here you need to provide details about the email account



Domains

ADD

IMAP Details

Hostname

Port

Encryption

None ▼

Validate Encryption Certificate ☐

Username

Password

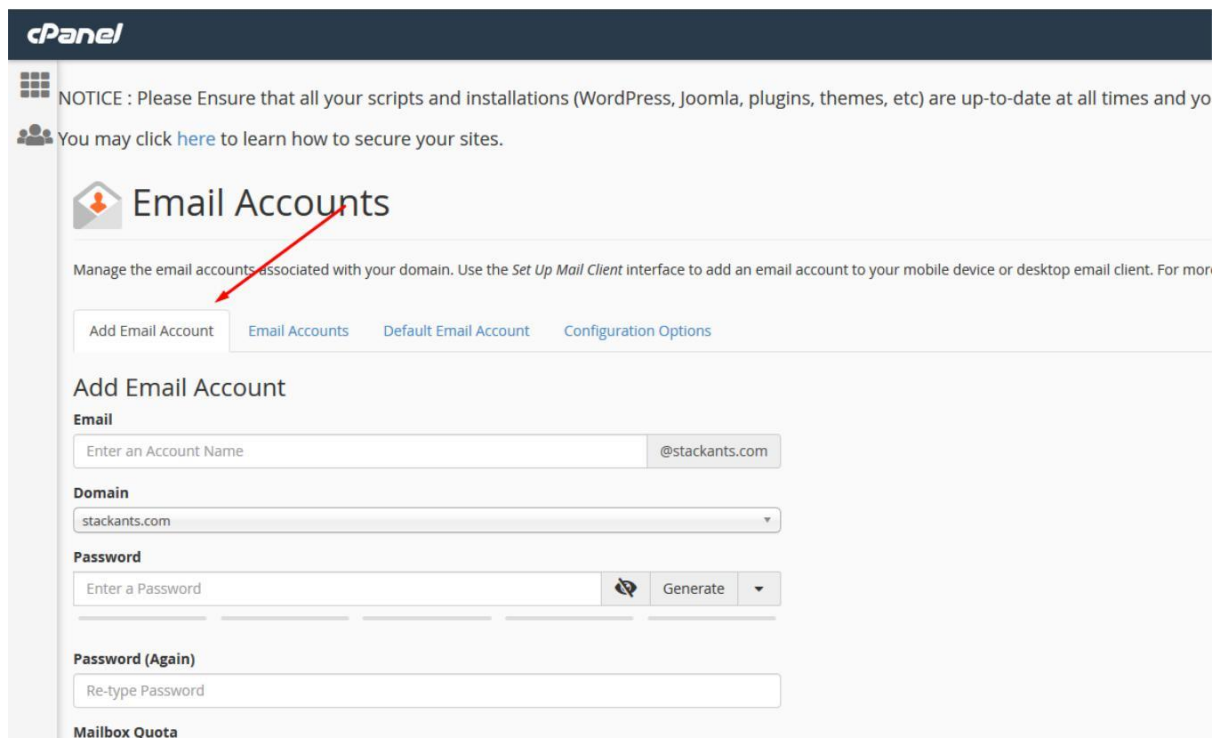
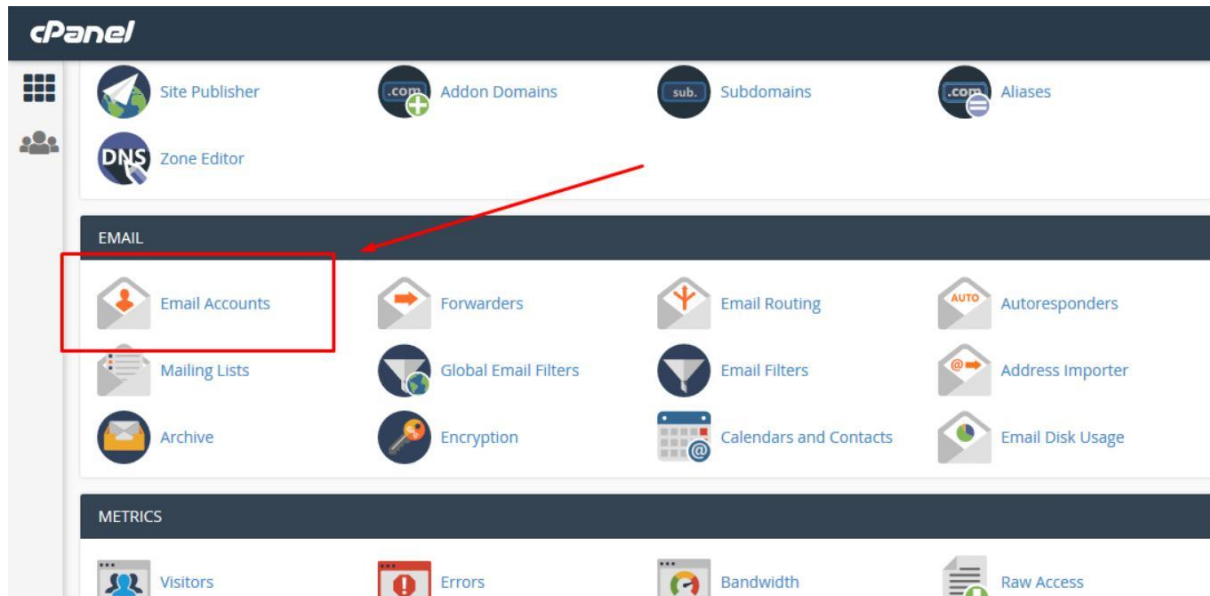
SHOW

Show Advance ☐

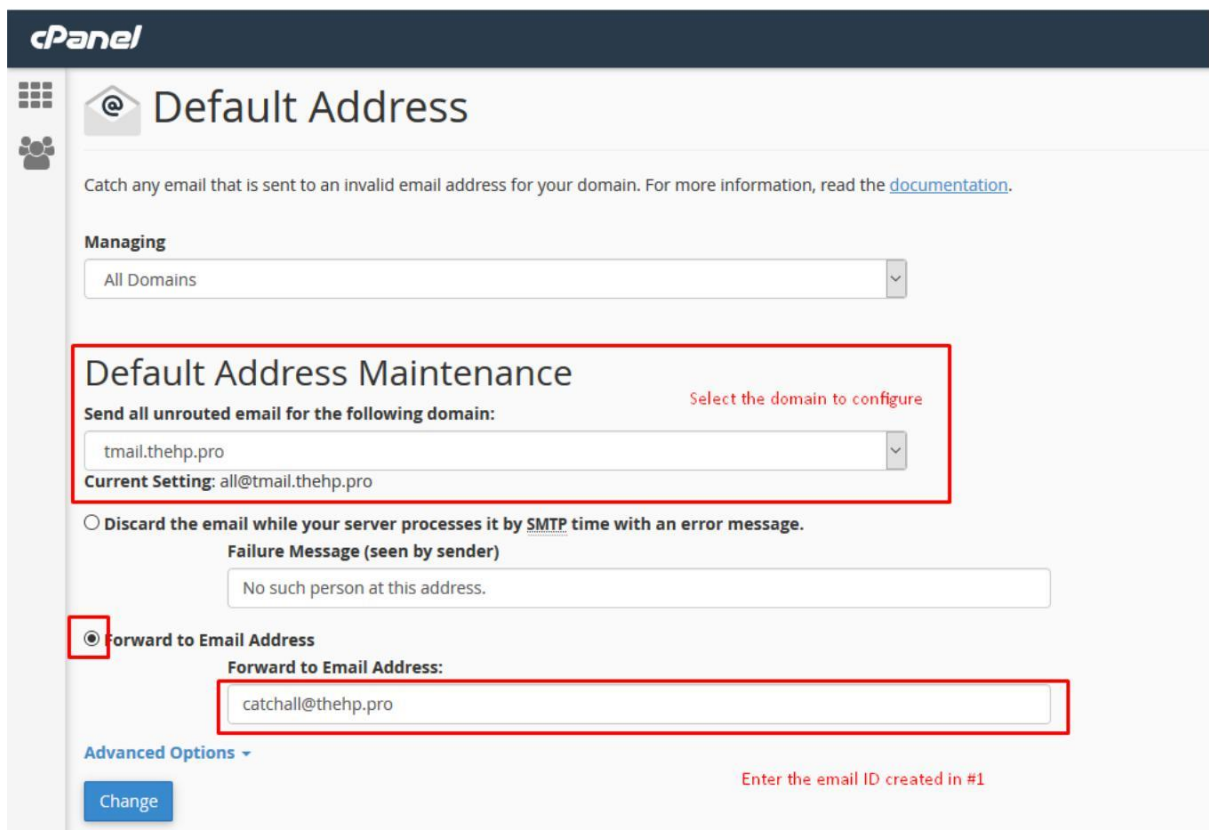
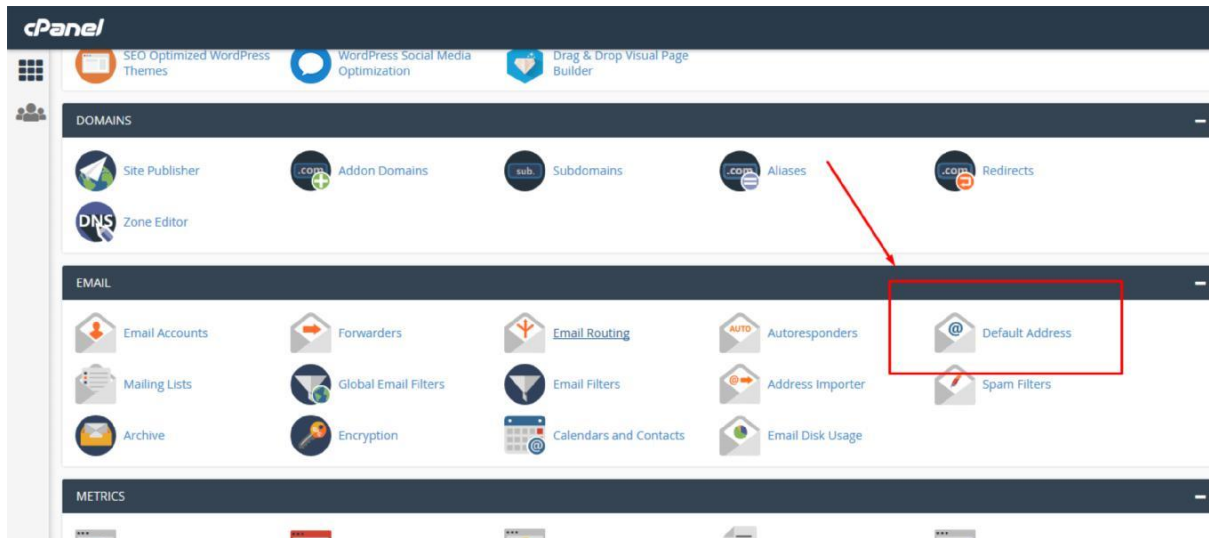
Save & Next →

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

Follow below steps to create a email account in your cPanel.

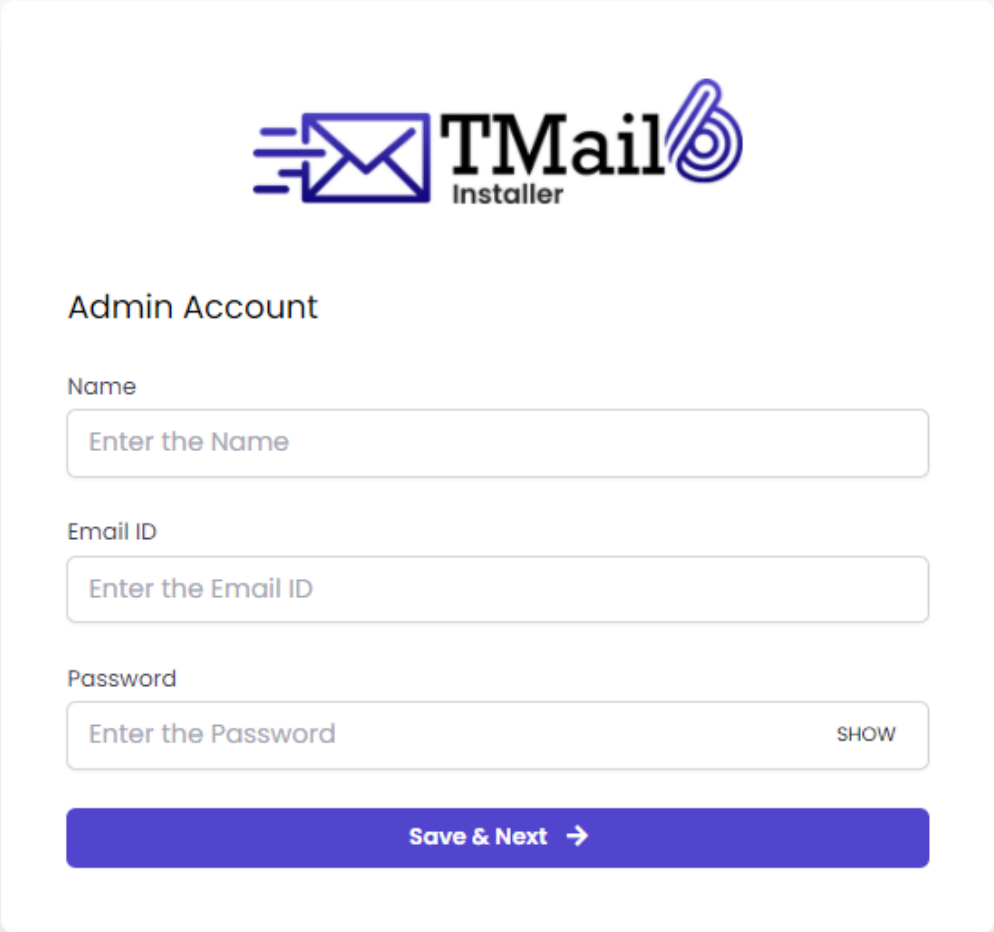


For every domain you add in “Domain(s)” section, you will need to do the following.



#4 – Create Admin Account

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



The image shows a screenshot of the 'TMail Installer' interface for creating an admin account. At the top, there is a logo consisting of a stylized envelope icon with three horizontal lines to its left, followed by the text 'TMail' in a large, bold, sans-serif font, and 'Installer' in a smaller font below it. To the right of 'TMail' is a blue circular icon with a stylized 'b' or 'e' shape inside. Below the logo, the section is titled 'Admin Account'. There are three input fields: 'Name' with a placeholder 'Enter the Name', 'Email ID' with a placeholder 'Enter the Email ID', and 'Password' with a placeholder 'Enter the Password' and a 'SHOW' link to the right. At the bottom, there is a large blue button with the text 'Save & Next' followed by a right-pointing arrow.

TMail
Installer

Admin Account

Name
Enter the Name

Email ID
Enter the Email ID

Password
Enter the Password [SHOW](#)

Save & Next →

Video Tutorial

You can watch a Video Tutorial on how to Install TMail 6 on cPanel here –
<https://www.youtube.com/watch?v=2sBYzkJQ24s>