



MONEY ONLINE BLUEPRINT



**How To Add Your
“Ready Built” Site
To Your Server**

Introduction

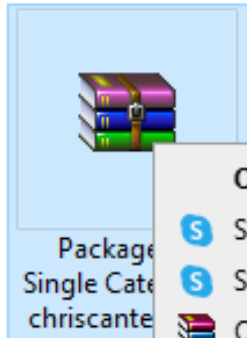
This document outlines the steps you need to follow in order to add the ready built site you requested to your Dream Host server. If you are using a different server, the steps will be similar, although the panels for each server will differ. If you are having difficulty following these steps, your server support will be able to help you because it is very straight forward for them

First Step

When you have selected the ready built site you want, the Money Online Blueprint support team will email you the website zip file link so you can download it to your computer. Once downloaded, you should right click on the zip and click the “Extract Here” link. It might appear different for you than the screenshot below if you have a MAC or for other possible reasons. Anyway, you need to extract the 2 files that are inside the zip. The 2 files are: -

File #1: Zip Archive (The Website)

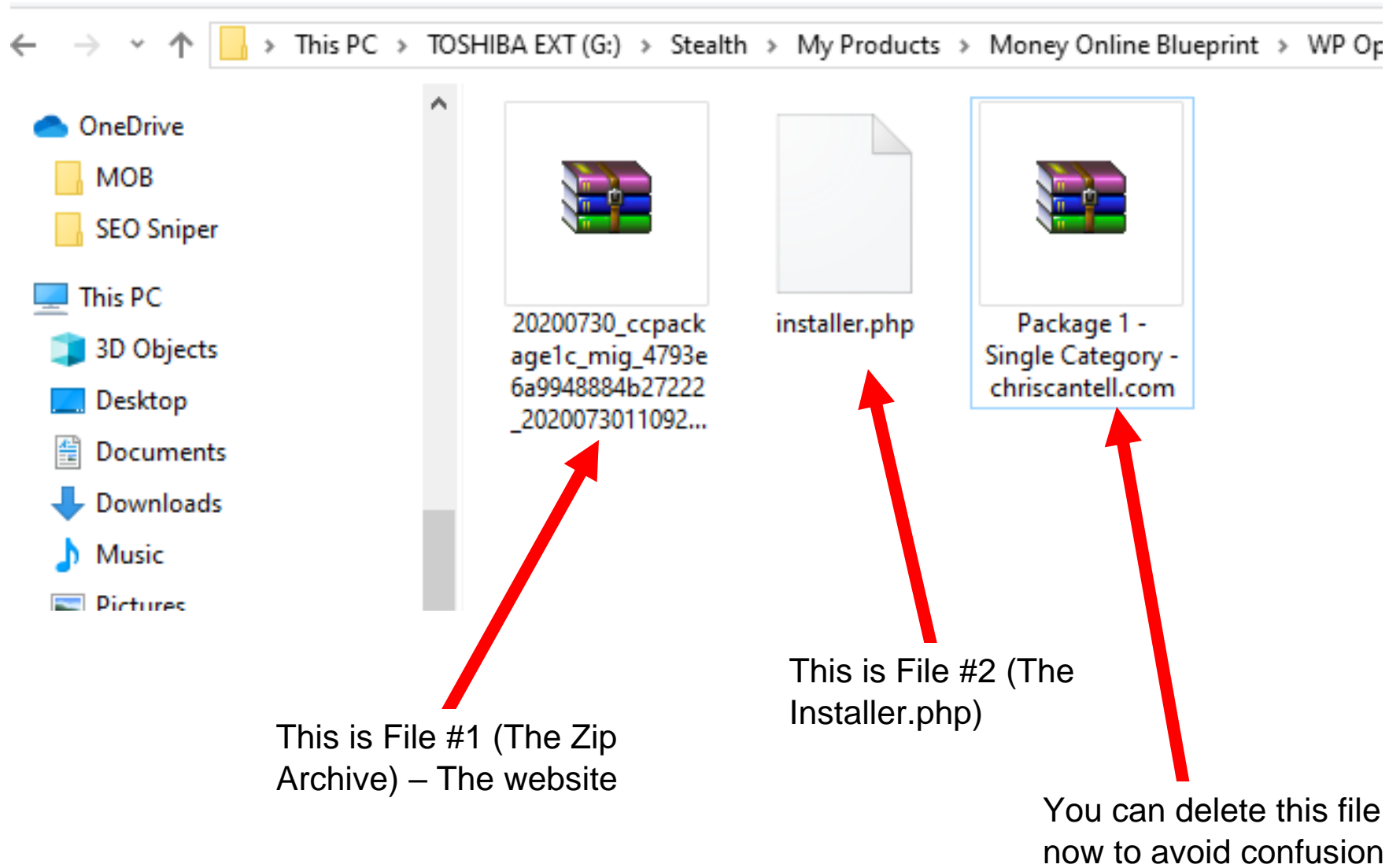
File #2: Installer.php



- Open**
- Share with Skype
- Share with Skype
- Open with WinRAR
- Extract files...
- Extract Here
- Extract to P... (ry - chriscantell.com\)
- Edit with Note...
- Send with Transfer
- Share
- Open with >
- Norton 360 >
- Restore previous versions
- Send to >
- Cut
- Copy
- Create shortcut
- Delete
- Rename
- Properties



When you have extracted the 2 files, you should see this in your folder: -



The screenshot shows a Windows File Explorer window with the following path: This PC > TOSHIBA EXT (G:) > Stealth > My Products > Money Online Blueprint > WP Op. The left sidebar shows OneDrive, MOB, SEO Sniper, This PC, 3D Objects, Desktop, Documents, Downloads, Music, and Pictures. The main area contains three items:

- A zip archive icon with the name: 20200730_ccpackage1c_mig_4793e6a9948884b27222_2020073011092...
- A document icon with the name: installer.php
- A zip archive icon with the name: Package 1 - Single Category - chriscantell.com

Red arrows point from the following text labels to the items:

- From "This is File #1 (The Zip Archive) – The website" to the first zip archive.
- From "This is File #2 (The Installer.php)" to the installer.php file.
- From "You can delete this file now to avoid confusion" to the second zip archive.

Pointing Your Domain Name Servers (DNS)

When you have extracted the 2 files from the zip, it will be time to add the domain to your server. You should follow the two videos titled: -

3.4 Hosting Your Domain & Blog

3.5 Setting Up Your DreamHost Server

The videos can be found here in module 3 of the Money Online Blueprint core training: -

<https://moneyonlineblueprint.com/training/m3-money-machine/>

You will need to point the Name Servers to the following address if you are using Dream Host: -

ns1.dreamhost.com

ns2.dreamhost.com

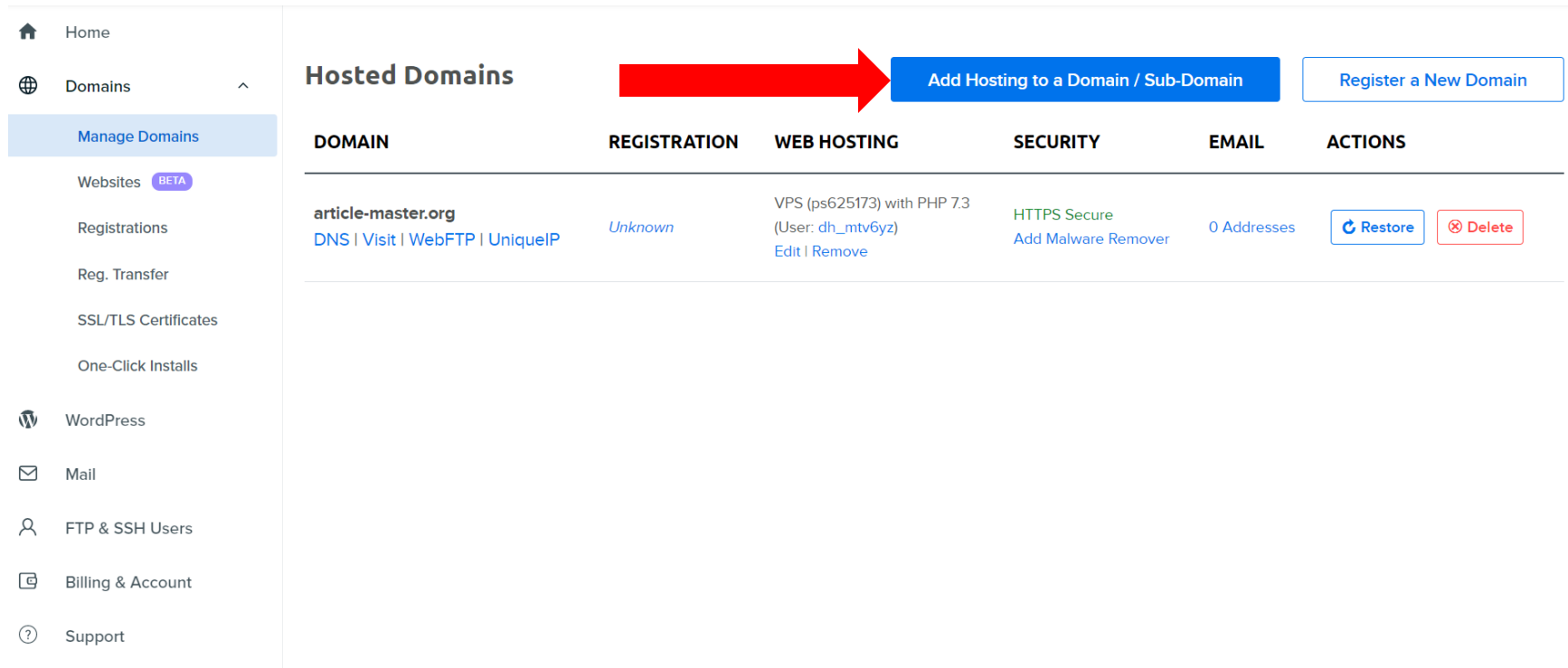
ns3.dreamhost.com

If you are using a different server, you will have to ask the server provider for the nameservers you need to use.

Once you have pointed your nameservers, it is time to add the domain account to your server, so login to your server and follow the following steps: -

Step 1:

To add domain, go to manage domains and click on “add hosting to a domain/Sub-Domain”

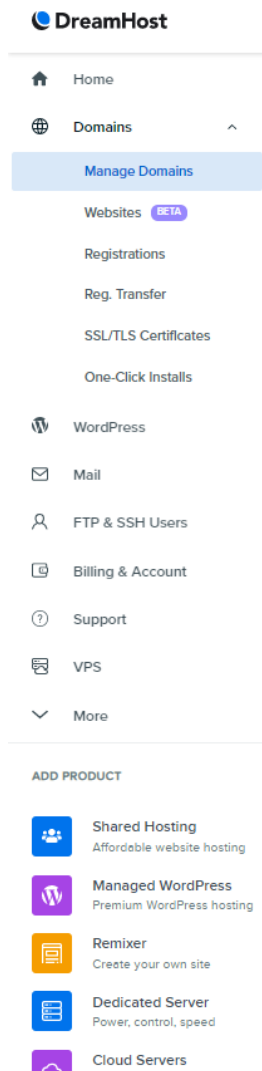


The screenshot displays a control panel interface for managing domains. On the left is a sidebar menu with options: Home, Domains, Manage Domains (highlighted), Websites (BETA), Registrations, Reg. Transfer, SSL/TLS Certificates, One-Click Installs, WordPress, Mail, FTP & SSH Users, Billing & Account, and Support. The main content area is titled 'Hosted Domains' and features a table with columns: DOMAIN, REGISTRATION, WEB HOSTING, SECURITY, EMAIL, and ACTIONS. A red arrow points to a blue button labeled 'Add Hosting to a Domain / Sub-Domain' located above the table. To its right is a button labeled 'Register a New Domain'. The table contains one entry for 'article-master.org' with various details and action buttons.

DOMAIN	REGISTRATION	WEB HOSTING	SECURITY	EMAIL	ACTIONS
article-master.org DNS Visit WebFTP UniqueIP	<i>Unknown</i>	VPS (ps625173) with PHP 7.3 (User: dh_mtv6yz) Edit Remove	HTTPS Secure Add Malware Remover	0 Addresses	Restore Delete

Step 2:

Enter your domain name select the user which want to use this domain and give directory a name.

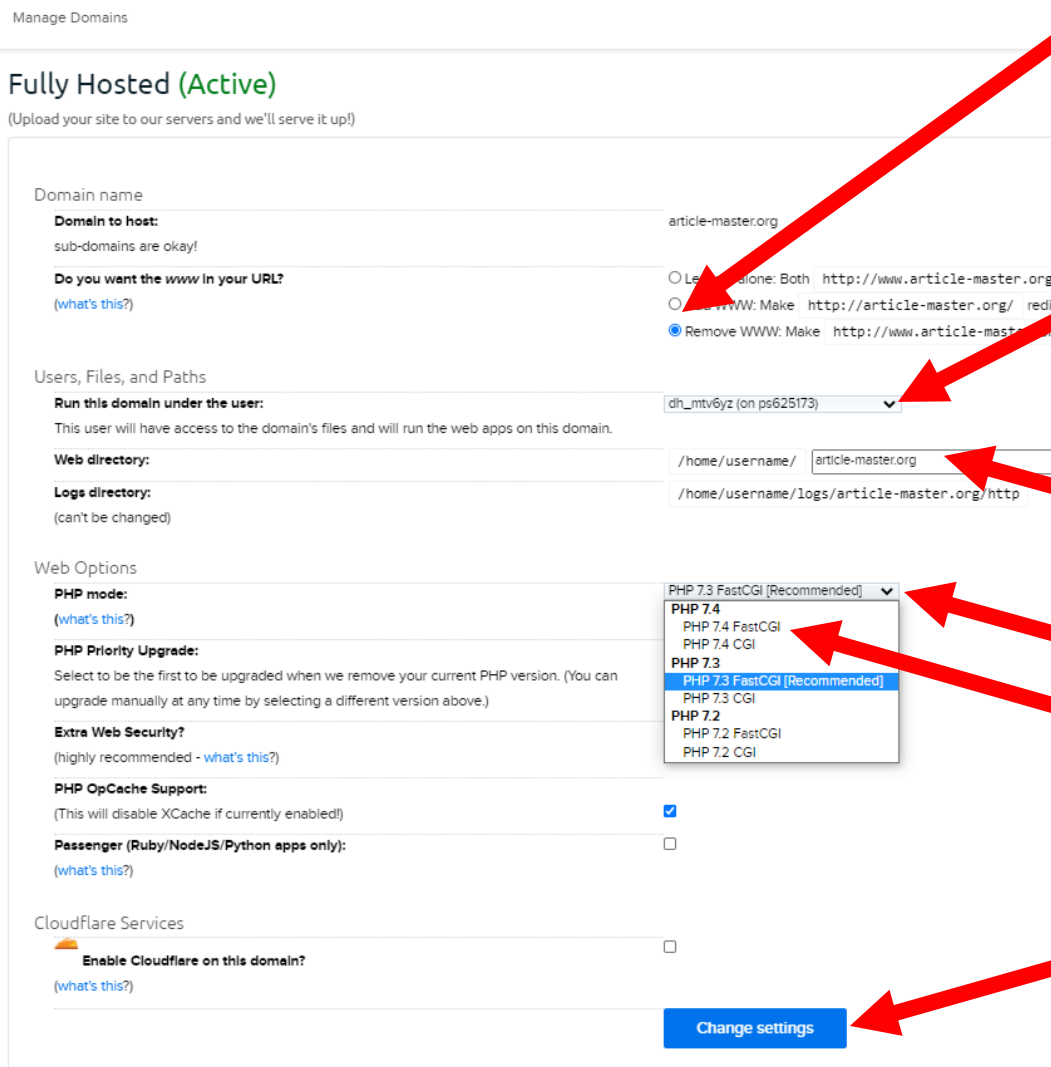


The sidebar navigation menu includes the following items:

- Home
- Domains
- Manage Domains (highlighted)
- Websites (BETA)
- Registrations
- Reg. Transfer
- SSL/TLS Certificates
- One-Click Installs
- WordPress
- Mail
- FTP & SSH Users
- Billing & Account
- Support
- VPS
- More

Under the "ADD PRODUCT" section:

- Shared Hosting (Affordable website hosting)
- Managed WordPress (Premium WordPress hosting)
- Remixer (Create your own site)
- Dedicated Server (Power, control, speed)
- Cloud Servers



The main configuration panel is titled "Fully Hosted (Active)" and includes the following sections:

- Domain name:** article-master.org
- Domain to host:** sub-domains are okay!
- Do you want the www in your URL?** (what's this?)
 - Let me choose: Both http://www.article-master.org/ and http://article-master.org/ will work.
 - Add WWW: Make http://article-master.org/ redirect to http://www.article-master.org/
 - Remove WWW: Make http://www.article-master.org/ redirect to http://article-master.org/
- Users, Files, and Paths:**
 - Run this domain under the user:** dh_mtv6y2 (on ps625173)
 - Web directory:** /home/username/ article-master.org
 - Logs directory:** /home/username/logs/article-master.org/http
- Web Options:**
 - PHP mode:** (what's this?)
 - PHP 7.3 FastCGI [Recommended]
 - PHP 7.4
 - PHP 7.4 FastCGI
 - PHP 7.4 CGI
 - PHP 7.3
 - PHP 7.3 FastCGI [Recommended]
 - PHP 7.3 CGI
 - PHP 7.2
 - PHP 7.2 FastCGI
 - PHP 7.2 CGI
 - PHP Priority Upgrade:** Select to be the first to be upgraded when we remove your current PHP version. (You can upgrade manually at any time by selecting a different version above.)
 - Extra Web Security?** (highly recommended - what's this?)
 - PHP OpCache Support:** (This will disable XCache if currently enabled!)
 - Passenger (Ruby/NodeJS/Python apps only):** (what's this?)
- Cloudflare Services:**
 - Enable Cloudflare on this domain?** (what's this?)

Select this button

Also, select the name of the user if there is one to select

Add your domain name here

Click on this dropdown arrow

Then select PHP7.4 FastCGI (the most up to date version at the top)

Then click the "Change Settings" button

Change settings

Step 3:

Select these options and then click on “Fully host this domain”.

The screenshot shows a domain management interface. On the left is a sidebar with navigation options: Domains (with a globe icon and an expandable arrow), Manage Domains (highlighted in blue), Websites (with a BETA badge), Registrations, Reg. Transfer, SSL/TLS Certificates, One-Click Installs, WordPress (with a WP icon), Mail (with an envelope icon), FTP & SSH Users (with a person icon), Billing & Account (with a document icon), and Support (with a question mark icon).

The main content area is titled "Web Options" and contains several settings:

- PHP mode:** A dropdown menu set to "PHP 7.3 FastCGI [Recommended]".
- PHP Priority Upgrade:** A checkbox that is checked. A red arrow points to this checkbox. Below it is the text: "Select to be the first to be upgraded when we remove your current PHP version. (You can upgrade manually at any time by selecting a different version above.)"
- Extra Web Security?:** A checkbox that is checked. A red arrow points to this checkbox. Below it is the text: "(highly recommended - [what's this?](#))"
- Passenger (Ruby/NodeJS/Python apps only):** An unchecked checkbox. Below it is the text: "([what's this?](#))"

Below the "Web Options" section is the "Cloudflare Services" section, which includes:

- Enable Cloudflare on this domain?:** An unchecked checkbox. Below it is the text: "([what's this?](#))"

At the bottom right of the main content area is a blue button labeled "Fully host this domain". A large hand icon is pointing towards this button.

Step 4:

Domain is added with the hosting provider. If you haven't already pointed your domain nameservers, you must do it now. So go to your domain registrar i.e "go daddy" and change the nameservers.

The screenshot shows a control panel interface. On the left is a sidebar with navigation options: Home, Domains (with a sub-menu for Manage Domains), Websites (BETA), Registrations, Reg. Transfer, SSL/TLS Certificates, One-Click Installs, WordPress, Mail, FTP & SSH Users, Billing & Account, Support, VPS, and More.

The main content area features a light blue notification box with the following text:

"wposite.com" has been added to our hosting system!

Since it takes some time for new DNS information to propagate, it may take up to a few hours for your new domain to start working.

Right now no email addresses have been set up yet @wposite.com. You can do that from our "Mail > Manage Email" area at any time.

Also, wposite.com must be using our nameservers to work:

NS1.DREAMHOST.COM	64.90.62.230
NS2.DREAMHOST.COM	208.97.182.10
NS3.DREAMHOST.COM	66.33.205.230

Thanks for choosing us,
The Happy DreamHost Domain Adding Robot!

Below the notification is a "Hosted Domains" section with two buttons: "Add Hosting to a Domain / Sub-Domain" and "Register a New Domain".

DOMAIN	REGISTRATION	WEB HOSTING	SECURITY	EMAIL	ACTIONS
article-master.org DNS Visit WebFTP UniquelP	<i>Unknown</i>	VPS (ps625173) with PHP 7.3 (User: dh_mtv6yz) Edit Remove	HTTPS Secure Add Malware Remover	0 Addresses	Restore Delete
wposite.com DNS Visit WebFTP UniquelP	<i>Unknown</i>	VPS (ps625173) with PHP 7.3 (User: shoaibhassan) Edit Remove	HTTPS Not Secure Add Malware Remover	0 Addresses	Restore Delete

Step 5:

Now to install SSL Certificates go to SSL/TLS Certificates.

The screenshot shows a control panel interface. On the left is a sidebar menu with items: Home, Domains, Manage Domains, Websites (BETA), Registrations, Reg. Transfer, SSL/TLS Certificates (highlighted with a red arrow), One-Click Installs, WordPress, Mail, FTP & SSH Users, Billing & Account, Support, and VPS. The main content area has a light blue header with text: 'Right now no email addresses have been set up yet @wpsite.com. You can do that from our "Mail > Manage Email" area at any time.' Below this is a section titled 'Also, wpsite.com must be using our nameservers to work:' followed by a table of nameservers: NS1.DREAMHOST.COM (64.90.62.230), NS2.DREAMHOST.COM (208.97.182.10), and NS3.DREAMHOST.COM (66.33.205.230). Below the nameservers is a message: 'Thanks for choosing us. The Happy DreamHost Domain Adding Robot!'. The main content area also features a 'Hosted Domains' section with a table and two buttons: 'Add Hosting to a Domain / Sub-Domain' and 'Register a New Domain'. The table has columns: DOMAIN, REGISTRATION, WEB HOSTING, SECURITY, EMAIL, and ACTIONS. It lists two domains: article-master.org and wpsite.com.

DOMAIN	REGISTRATION	WEB HOSTING	SECURITY	EMAIL	ACTIONS
article-master.org DNS Visit WebFTP UniquelP	Unknown	VPS (ps625173) with PHP 7.3 (User: dh_mtv6yz) Edit Remove	HTTPS Secure Add Malware Remover	0 Addresses	Restore Delete
wpsite.com DNS Visit WebFTP UniquelP	Unknown	VPS (ps625173) with PHP 7.3 (User: shoaibhassan) Edit Remove	HTTPS Not Secure Add Malware Remover	0 Addresses	Restore Delete

Step 6:

You will see this window when you go to SSL/TLS Certificates and then click on “Add”

SSL/TLS Certificates [More Certificate Options](#)

Add a certificate to your domain to protect information passed between your website and its visitors, providing more trust for your customers and potentially boosting your search engine rankings. [Learn More](#)

DOMAIN	CERTIFICATE	EXPIRES
article-master.org	Let's Encrypt	2020-11-01
wposite.com	None	N/A

[Settings](#) [Add](#)



Step 7:

You can select the free certificate or can go for paid certificate. The free certificate will be fine for you

WPOSITE.COM
Add New Certificate

DreamHost Certificates Import a Certificate

ADD NEW CERTIFICATE
Select Certificate Type

FOR PERSONAL WEBSITES
LET'S ENCRYPT SSL CERTIFICATE **FREE**

Secure your site and improve SEO with a free certificate from Let's Encrypt

- Displays the 'lock' icon in browser address bars
- Free automatic renewals
- New non-profit certificate authority

Select this Certificate

By selecting this certificate you agree to the Let's Encrypt [Terms of Service](#).

FOR PERSONAL WEBSITES
SECURE **\$15/yr**

Secure your site and improve SEO with a PositiveSSL Certificate

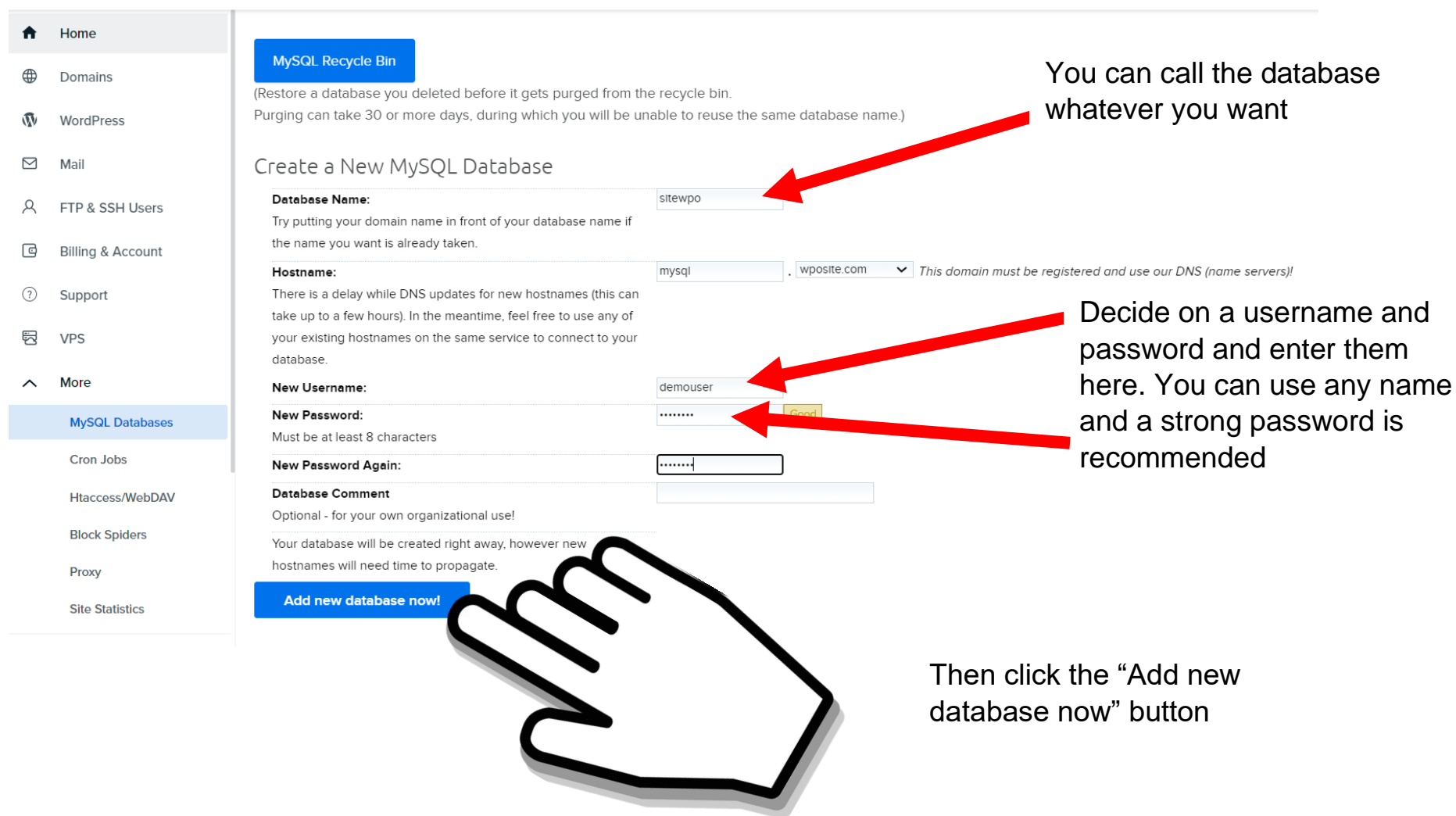
Included

SECURED BY **positiveSSL**

Step 8:

To install WordPress manually you need to first create a database go to My SQL Database give database a name and give this database a username and set the password for this database. Note down these details as you will need this later.

To create the database, carry out the following steps: -



The screenshot shows the 'MySQL Databases' section of a control panel. The left sidebar contains navigation links: Home, Domains, WordPress, Mail, FTP & SSH Users, Billing & Account, Support, VPS, and More. The main content area is titled 'MySQL Recycle Bin' and 'Create a New MySQL Database'. The form includes fields for Database Name (sitetwpo), Hostname (mysql.wposite.com), New Username (demouser), New Password (masked), and New Password Again (masked). A 'Good!' message is visible next to the password field. A 'Database Comment' field is also present. A large hand icon points to the 'Add new database now!' button.

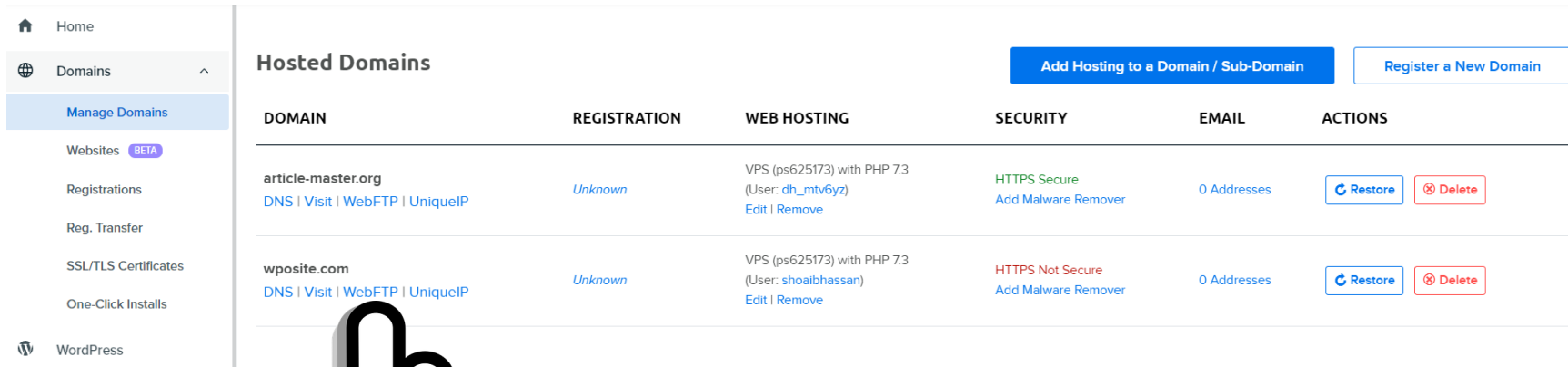
You can call the database whatever you want

Decide on a username and password and enter them here. You can use any name and a strong password is recommended

Then click the "Add new database now" button

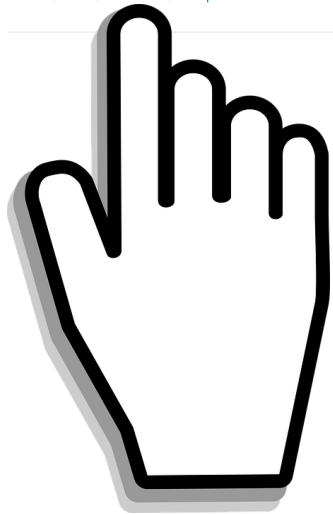
Step 9:

To manage or upload your websites files click on the “WebFTP” it will take you to your domain web directory.



The screenshot displays a domain management interface. On the left is a sidebar with navigation options: Home, Domains (selected), Manage Domains, Websites (BETA), Registrations, Reg. Transfer, SSL/TLS Certificates, One-Click Installs, and WordPress. The main content area is titled 'Hosted Domains' and includes two buttons: 'Add Hosting to a Domain / Sub-Domain' and 'Register a New Domain'. Below this is a table with the following data:

DOMAIN	REGISTRATION	WEB HOSTING	SECURITY	EMAIL	ACTIONS
article-master.org DNS Visit WebFTP UniqueIP	<i>Unknown</i>	VPS (ps625173) with PHP 7.3 (User: dh_mtv6yz) Edit Remove	HTTPS Secure Add Malware Remover	0 Addresses	Restore Delete
wposite.com DNS Visit WebFTP UniqueIP	<i>Unknown</i>	VPS (ps625173) with PHP 7.3 (User: shoaibhassan) Edit Remove	HTTPS Not Secure Add Malware Remover	0 Addresses	Restore Delete



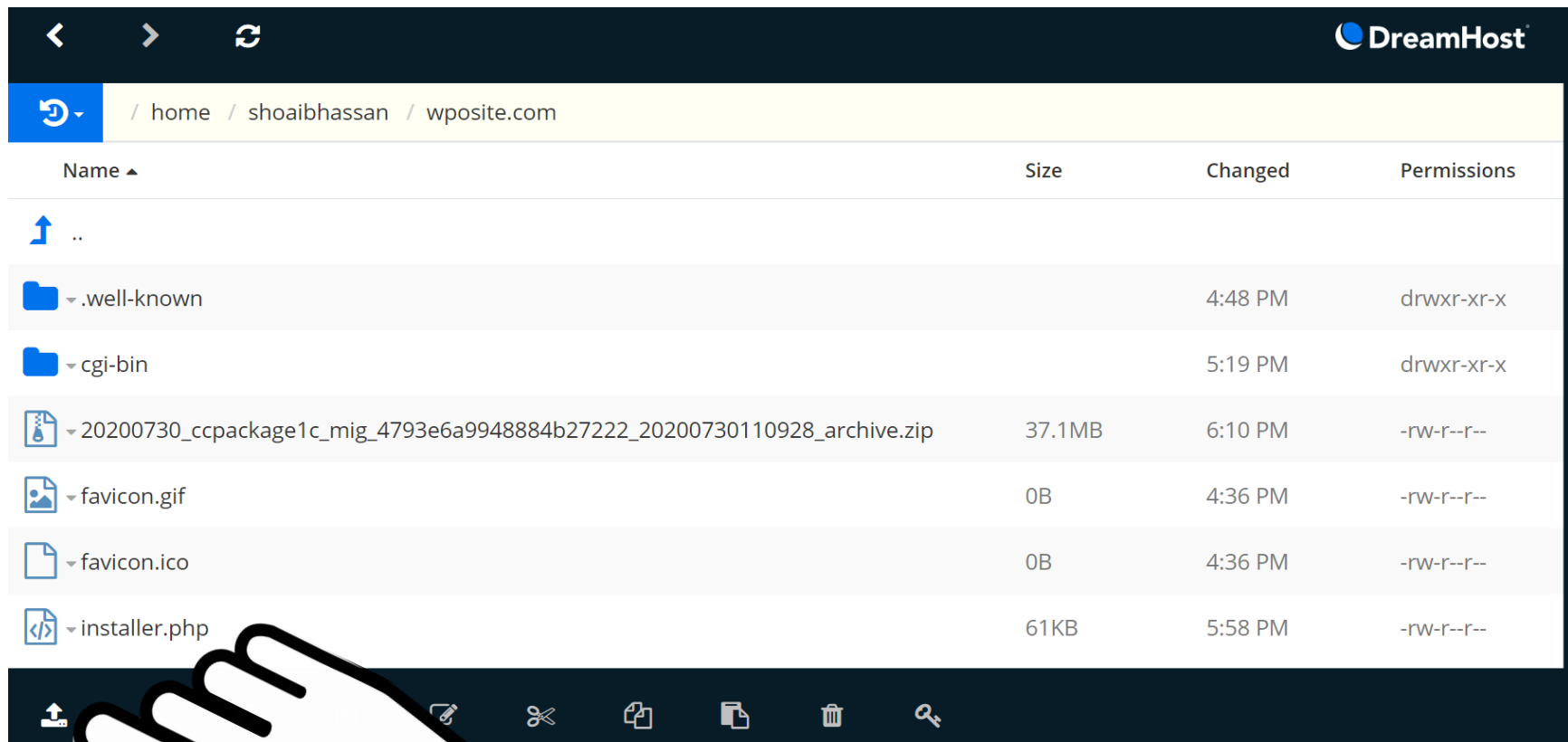
Step 10:

Now you are in the home directory. Here, you must upload both of the files you extracted: -

File #1: Zip Archive (The Website)

File #2: Installer.php

To start the process, click on the Upload icon just here



The screenshot shows the DreamHost file manager interface. The breadcrumb path is / home / shoaibhassan / wposite.com. The directory listing table is as follows:

Name ▲	Size	Changed	Permissions
↑ ..			
📁 .well-known		4:48 PM	drwxr-xr-x
📁 cgi-bin		5:19 PM	drwxr-xr-x
📄 20200730_ccpackage1c_mig_4793e6a9948884b27222_20200730110928_archive.zip	37.1MB	6:10 PM	-rw-r--r--
🖼️ favicon.gif	0B	4:36 PM	-rw-r--r--
📄 favicon.ico	0B	4:36 PM	-rw-r--r--
📄 installer.php	61KB	5:58 PM	-rw-r--r--

The bottom toolbar contains icons for upload, edit, delete, copy, paste, and search. A large hand cursor is pointing to the upload icon.

Step 11:

When all files are uploaded go to this URL “<https://domain.com/installer.php>” (where the domain says domain.com, replace it with your domain, so if your domain was prettycat.com, your URL would be <https://prettycat.com/installer.php>)

You will see this window with instruction now accept the terms & notices and click next.

Mode: Standard Install

Step 1 of 4: Deployment

This step will extract the archive file contents.

Setup Pass

Validation Pass

Options

I have read and accept all [terms & notices](#) (required to continue)

Next ▶

Step 12:

Enter your database name as well as your username and password that you set up earlier and then test the database.

Duplicator version: 1.3.36 [Help](#)

Mode: Standard Install

Step 2 of 4: Install Database

[dup-installer-log.txt](#)

This step will install the database from the archive.

Basic | cPanel

Setup

Action:

Host:

Database:
Warning: The selected 'Action' above will remove all data from this database!

User:

Password:

Validation

To continue click the 'Test Database' button to perform a database integrity check.

Step 13:

Once database has been tested and you have a “Pass” & “Good”, go to next step.

Duplicator version:1.3.36
[Help](#)

Mode: Standard Install

Step 2 of 4: Install Database

[dup-installer-log.txt](#)

This step will install the database from the archive.

Basic cPanel

Setup

Action:

Host:

Database:
Warning: The selected 'Action' above will remove all data from this database!

User:

Password:

Validation

Retry Test

▸ Requirements (must pass)	Pass
▸ Notices (optional)	Good

Options

Step 14:

Now you need to edit the site title. Currently, it is called Money Online Blueprint. You need to change it to your own title, so if you are going to call your site Best Inflatable Kayaks, you should enter that in the box

The URL should be <https://domain.....> So if there is a www. In the URL, you should remove the www.

Leave the path as it is and then click the blue “Next” button

Duplicator version: 1.3.36 [Help](#)

Mode: Standard Install

Step 3 of 4: Update Data

This step will update the database and config files to match your new sites values.

Change the site title to what you are going to call your site

Remove www. If it is there

Next

Setup


Title:

URL: get

Path:

Replace

Options



Step 15:

Everything is now complete. All you need to do is to login to the site to finalize the install.

The login details will have been emailed to you together with the Ready Built website download link. When you login to the site, you should change the login details, so they are unique to you.

It is important that you make sure that the blue box below is checked so that the installer files get deleted.

Duplicator version: 1.3.36 [Help](#)

Mode: Standard Install

Step 4 of 4: Test Site [dup-installer-log.txt](#)

[Admin Login](#) Login to the WordPress Admin to finalize this install.

Auto delete installer files after login (recommended)

⚠ IMPORTANT STEPS: Login into the WordPress Admin to remove all [installation files](#) and finalize the install process. This installer will remain on the server until all installer files have been completely removed. Leaving any of the installer files on this server can be a security risk.

Ad	(0)	good
	(0)	good
S	(0)	good
Gen	(0)	good

- Review the [FAQs](#) on the installer and [go back to step 1](#)
- Please validate [changes](#) and [.htaccess changes](#)
- For additional help and questions visit the [online FAQs](#)

[Get Duplicator Pro!](#)