













Demo content installation



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DESIGN • WEB DESIGN • DEVELOPMENT • OUTSOURCING



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PREINSTALL

Before you start installing demo content be sure that regular installation of demo content is corrupted and you are unable to install demo content.

In this tutorial we will explain how to install demo content manually step by step. For this you will need to prepare some tools and access data so you can add files and database content manually.

Why?

During regular installation of Demo content, depending of speed of internet, installation is usually 5 – 10 minutes long. If it's longer probably some errors happened and you'll need to repeat installation of Demo content. If this continues you'll need to install demo Content manually and here is a simple step by step how you can do it.



Tools

You will need software to connect to your server and upload

Demo content files. Here are some free tools that you can use.

In this tutorial we use FileZilla to upload files to our server but you can use any other software.

☰ FTP client software:

- ➔ FileZilla <https://filezilla-project.org/> or
- ➔ WinSCP <http://winscp.net>



Demo content

Zipped Demo Content files are located on our server. You need to download the correct demo content for your theme and save it on your computer. Please unzip the file when download is finished. Inside this zipped file are files that you need to upload to your server, this files are pictures that are necessary for content view. Additional to the <uploads> folder, there is a .sql file, it represents a database file which provides posts and products content.

Download demo content for your theme from our site:

<http://support.shindiristudio.com/downloads/demo>



Access data

There are several ways how you can connect to your database and server but all access data are located inside cPanel. By default cPanel look the same but there are small difference between them depending on the manufacture. Here is one screen shoot of cPannel:

HOME ? HELP LOGOUT

cPanel Accelerated₂

CPPANEL 11

Switch Theme
x3

Notices

Find


Databases

 MySQL@ Databases
  MySQL@ Database Wizard
  phpMyAdmin
  Remote MySQL

Frequently Accessed Areas

[Getting Started Wizard](#)
[Email Accounts](#)
[Change Language](#)
[Change Style](#)
[Subdomains](#)

Preferences

 Getting Started Wizard
  Video Tutorials
  Change Password
  Update Contact Info
  Change Style
  Change Language
  Shortcuts

Stats

Main Domain	nodomain.com
Home Directory	/home/x3demob
Disk Space Usage	389.47 MB / ∞
Monthly Bandwidth Transfer	3.62 MB / ∞

[expand stats](#)

Files

 Backups
  Backup Wizard
  Disk Space Usage
  Web Disk

Mail

 Email Accounts
  Webmail
  BoxTrapper
  Apache SpamAssassin™
  Forwarders
  Auto Responders
  Default Address

 Mailing Lists
  Account Level Filtering
  User Level Filtering
  Email Trace
  Import Addresses/Forwarders
  Email Authentication
  MX Entry

Security

 Password Protect Directories
  IP Deny Manager
  SSL/TLS Manager
  SSH/Shell Access
  HotLink Protection
  Leech Protect
  GnuPG Keys

Domains

 Subdomains
  Addon Domains
  Parked Domains
  Redirects
  Simple DNS Zone Editor

Note : Please create one text file where you will write all your access data.



cPanel access data

A screenshot of the cPanel login interface. At the top, the 'cPanel' logo is displayed in orange. Below it, there are two input fields: 'Username' with a user icon and the placeholder text 'Enter your username.', and 'Password' with a lock icon and the placeholder text 'Enter your account password.'. At the bottom of the form is an orange 'Log in' button.

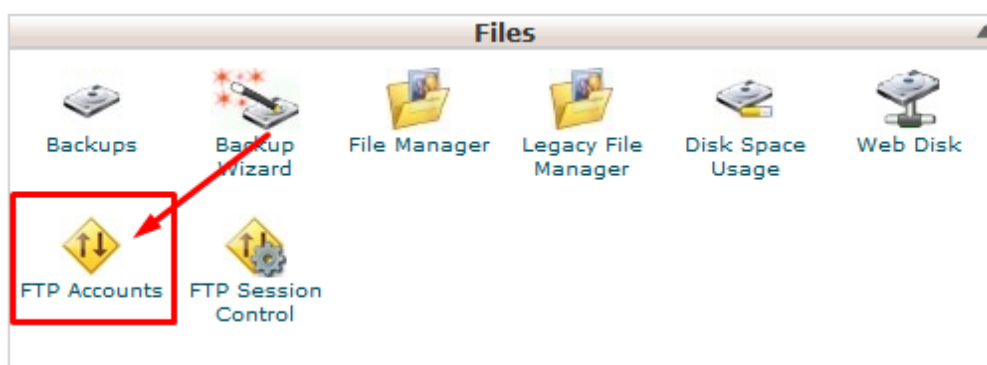
 Username

 Password

Here you can find access data for:



FTP

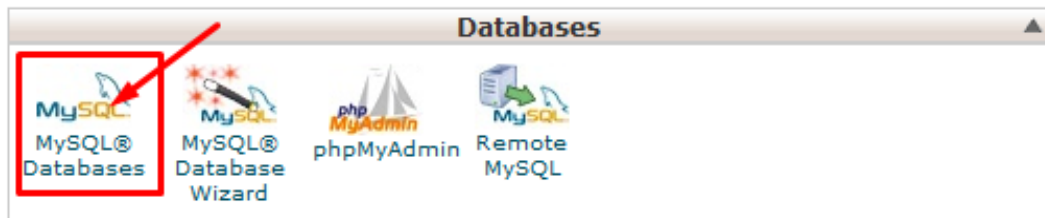


🏠 Host

👤 Username

🔒 Password

phpMyAdmin



 Username

 Password

WP login

(You have set up this password by installing WordPress, if you have lost your password please read this tutorial how you can reset your password -

http://codex.wordpress.org/Resetting_Your_Password)

 Username

 Password



Install procedure

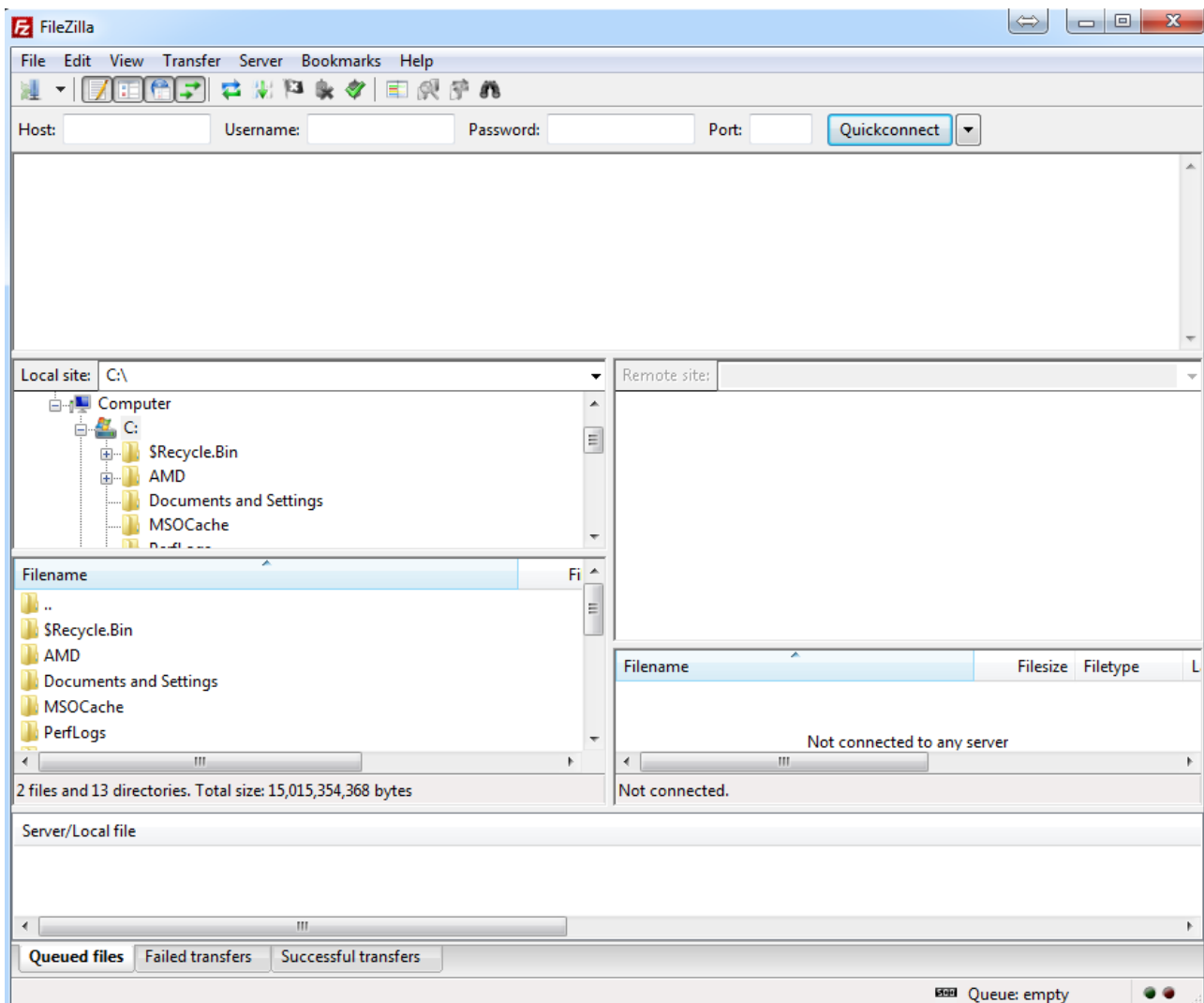
If you have all access data and you have download Demo content files from our server you can start installing Demo content. First you need to upload files to your upload folder over FileZilla (or other FTP Client software). After that you need to insert data in database (phpMyAdmin) and finally you need to check WordPress and set up some settings.

Let's start.

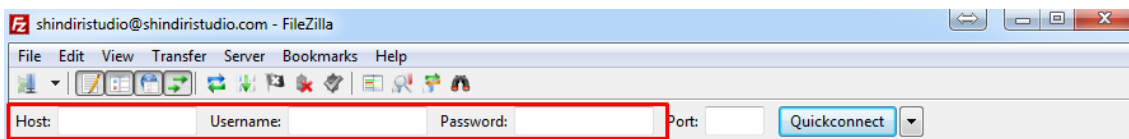


Demo content

When you unzip the file with demo content, depending from theme, you will find “uploads” folder and .sql file.



Now you need to upload “uploads” folder over FileZilla to your server, first fill your Host, Username and password and click “Quickconnect”.



If you enter correct access data you will be connected to your server and you will see this message:

Status:Connected

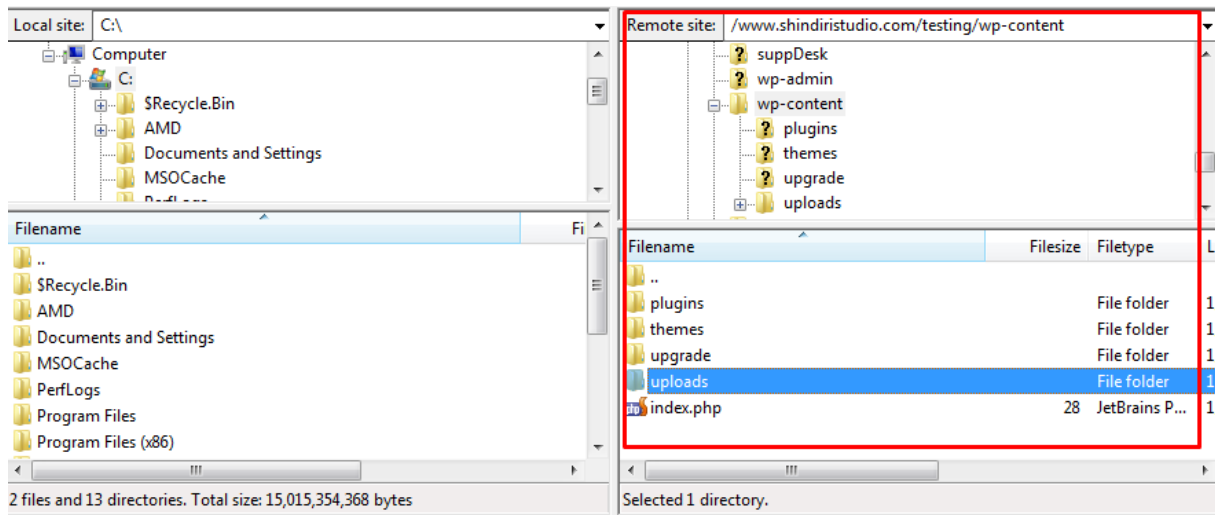
Status: Retrieving directory listing...

Status: Directory listing of "/" successful

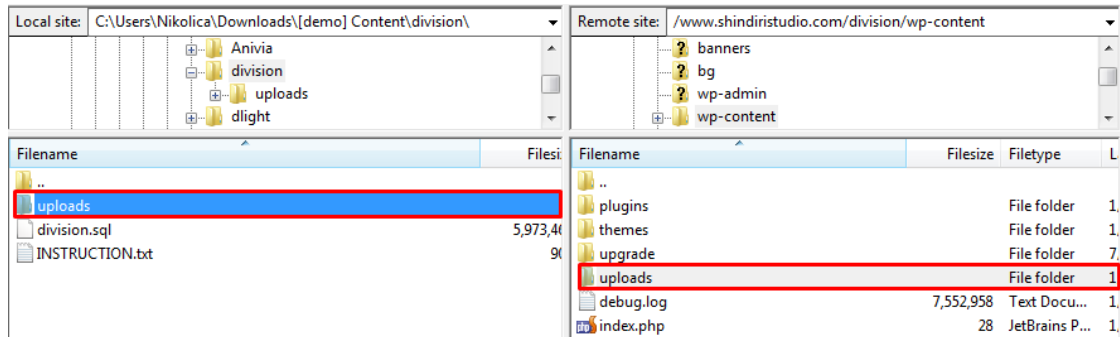
When you are connected on your server you will see two panels. On the left side there is your local computer and on the right is files on your server.

Now you need to go in “wp-content” folder on your server and there you need to upload Demo content files from zipped file.

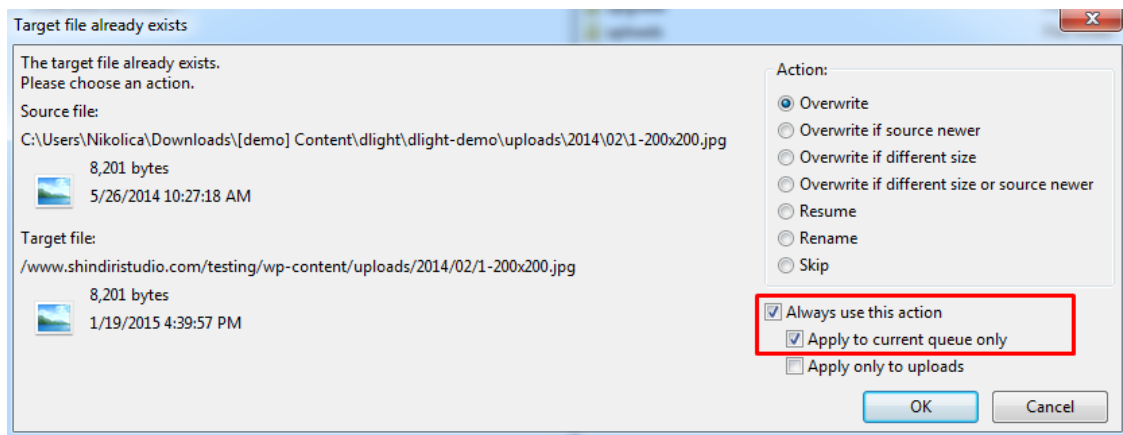
Note : Sometime you need to open folder “www” or “public_files” to find wp-content.



So, on the left side navigate where you unzipped files and on the right side navigate to wp-content folder. After that just Drag uploads folder from local to remote server.



If you have some of the files on your uploads folder you need to check “Apply to current queue only” so you will Overwrite them.



After all files are uploaded you can continue to insert data content to your database.

Database

Access your database (using phpMyAdmin in cPanel, or over the web address) and do the following

- select all of the tables except wp_options, wp_users, wp_usermeta;



- at the bottom of the page, you will see dropdown, click on it
and select Drop option;

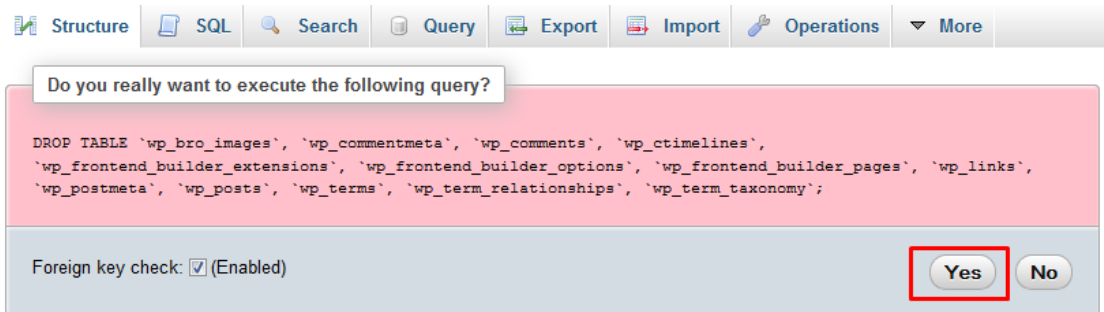
The screenshot shows the phpMyAdmin interface with a table list. The table `wp_options` is selected, and a context menu is open over it, with the `Drop` option highlighted. Below the table list, there is a section for table operations, including a dropdown menu for 'With selected:' and a 'Create table' button.

Table	Action	Rows	Type	Collation	Size	Overhead
<input checked="" type="checkbox"/> wp_bro_images	Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1 KiB	-
<input checked="" type="checkbox"/> wp_commentmeta	Browse Structure Search Insert Empty Drop	~0	InnoDB	utf8_general_ci	48 KiB	-
<input checked="" type="checkbox"/> wp_comments	Browse Structure Search Insert Empty Drop	~0	InnoDB	utf8_general_ci	80 KiB	-
<input checked="" type="checkbox"/> wp_ctimelines	Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1 KiB	-
<input checked="" type="checkbox"/> wp_frontend_builder_extensions	Browse Structure Search Insert Empty Drop	~0	InnoDB	latin1_swedish_ci	16 KiB	-
<input checked="" type="checkbox"/> wp_frontend_builder_options	Browse Structure Search Insert Empty Drop	~171	InnoDB	latin1_swedish_ci	16 KiB	-
<input checked="" type="checkbox"/> wp_frontend_builder_pages	Browse Structure Search Insert Empty Drop	~0	InnoDB	latin1_swedish_ci	16 KiB	-
<input checked="" type="checkbox"/> wp_links	Browse Structure Search Insert Empty Drop	~0	InnoDB	utf8_general_ci	32 KiB	-
<input checked="" type="checkbox"/> wp_options	Browse Structure Search Insert Empty Drop	229	MyISAM	utf8_general_ci	726.2 KiB	1.5KiB
<input checked="" type="checkbox"/> wp_postmeta	Browse Structure Search Insert Empty Drop	~188	InnoDB	utf8_general_ci	112 KiB	-
<input checked="" type="checkbox"/> wp_posts	Browse Structure Search Insert Empty Drop	~51	InnoDB	utf8_general_ci	144 KiB	-
<input checked="" type="checkbox"/> wp_terms	Browse Structure Search Insert Empty Drop	~2	InnoDB	utf8_general_ci	48 KiB	-
<input checked="" type="checkbox"/> wp_term_relationships	Browse Structure Search Insert Empty Drop	~8	InnoDB	utf8_general_ci	32 KiB	-
<input checked="" type="checkbox"/> wp_term_taxonomy	Browse Structure Search Insert Empty Drop	~2	InnoDB	utf8_general_ci	48 KiB	-
<input checked="" type="checkbox"/> wp_usermeta	Browse Structure Search Insert Empty Drop	15	MyISAM	utf8_general_ci	11.2 KiB	260B
<input checked="" type="checkbox"/> wp_users	Browse Structure Search Insert Empty Drop	1	MyISAM	utf8_general_ci	4.1 KiB	-
16 tables	Sum	667	MyISAM	latin1_swedish_ci	1.3 MiB	1.7 KiB

With selected:
 With selected:
 Export
 Print view
 Empty
Drop
 Check table
 Optimize table
 Repair table
 Analyze table
 Add prefix to table
 Replace table prefix
 Copy table with prefix

Name: Number of

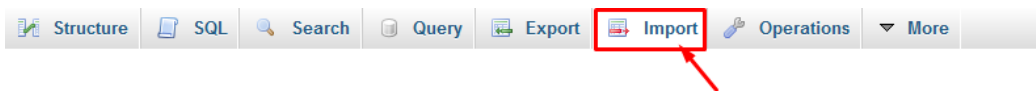
When you select “Drop“ you need to confirm that you want to drop tables.



When you have only 3 tables (above mentioned) in database,
select import tab;

- find file that is in this package named XXXXXXXX.sql and
import it to database.

This will import for you all of the pages and posts, as well as
all data for all plugins we used.



Importing into the database "edge_demo"

File to Import:

File may be compressed (gzip, bzip2, zip) or uncompressed.
A compressed file's name must end in `.[format].[compression]`. Example: `.sql.zip`

Browse your computer: No file selected. (Max: 120MiB)

Select from the web server upload directory `../data/databases/`:

Character set of the file:

Partial Import:

Allow the interruption of an import in case the script detects it is close to the PHP timeout limit. *(This might be a good way to import large files, however it can break transactions.)*

Skip this number of queries (for SQL) or lines (for other formats), starting from the first one:

Format:

Format-Specific Options:

SQL compatibility mode:

Do not use `AUTO_INCREMENT` for zero values



Set up WordPress

- If you did all the previous steps in this tutorial everything should be up and working. But If You got some issues in the header of your site, after refreshing, this is what you have to do in order to fix everything.

- Go to WordPress Dashboard > Plugins > select all plugins and select Deactivate.

The screenshot shows the WordPress Plugins page with the following details:

- Page Header:** All (9) | Active (7) | Inactive (2) | Search Installed Plugins
- Bulk Actions:** A dropdown menu is open, showing options: Bulk Actions, Activate, and Deactivate. The 'Deactivate' option is highlighted with a red box and a red arrow.
- Plugins List:**

Plugin Name	Status	Description
Content timeline	Deactivate	Content timeline is a responsive, jQuery powered, wordpress plugin. It's ideal for showcasing your work. It has independent content, that can be imported from posts, pages or even whole categories. With intuitive user interface you can create multiple timelines categorized by date, or some other custom criteria. It is flexible, customizable and easy to use.
Frontend Builder	Deactivate	Design your web page with a simple drag and drop system. Customize the elements with intuitive sidebar options. A modern, must-have solution for your website!
Frontend Builder Woo Commerce Ext	Deactivate	An extension for Frontend Builder WordPress Plugin that implements Woo Commerce shortcodes.
Hello Dolly	Activate	This is not just a plugin, it symbolizes the hope and enthusiasm of an entire generation summed up in two words sung most famously by Louis Armstrong: Hello, Dolly. When activated you will randomly see a lyric from Hello, Dolly in the upper right of your admin screen on every page.
Revolution Slider	Deactivate	Revolution Slider - Premium responsive slider
uSquare	Deactivate Settings	HTML grid for items
WooCommerce	Settings Deactivate	An e-commerce toolkit that helps you sell anything, Beautifully.
WordPress Importer	Deactivate	Import posts, pages, comments, custom fields, categories, tags and more from a WordPress export file.
Plugin		Description

- After that refresh your site, than select one by one plugin and activate them, but keep in mind that you must activate Frontend Builder and Frontend Builder Commerce last.

<input type="checkbox"/> Content timeline Deactivate	Content timeline is a responsive, jQuery powered, wordpress plugin. It's ideal for showcasing your work. It has independent content, that can be imported from posts, pages or even whole categories. With intuitive user interface you can create multiple timelines categorized by date, or some other custom criteria. It is flexible, customizable and easy to use. Version 2.35 By br0 Visit plugin site
<input type="checkbox"/> Frontend Builder Activate	Design your web page with a simple drag and drop system. Customize the elements with intuitive sidebar options. A modern, must-have solution for your website! Version 2.7.0 By br0 Visit plugin site
<input type="checkbox"/> Frontend Builder Woo Commerce Ext Activate	An extension for Frontend Builder WordPress Plugin that implements Woo Commerce shortcodes. Version 1.11 By Urban Graphic
<input type="checkbox"/> Hello Dolly Activate	This is not just a plugin. It symbolizes the hope and enthusiasm of an entire generation summed up in two words sung most famously by Louis Armstrong: Hello, Dolly. When activated you will randomly see a lyric from Hello, Dolly in the upper right of your admin screen on every page. Version 1.6 By Matt Mullenweg View details
<input type="checkbox"/> Revolution Slider Deactivate	Revolution Slider - Premium responsive slider Version 4.6.5 By ThemePunch Visit plugin site
<input type="checkbox"/> uSquare Deactivate Settings	HTML grid for items Version 1.6.7 By br0 Visit plugin site
<input type="checkbox"/> WooCommerce Settings Deactivate	An e-commerce toolkit that helps you sell anything. Beautifully. Version 2.3-bleeding By WooThemes View details Docs API Docs Premium Support
<input type="checkbox"/> WordPress Importer Deactivate	Import posts, pages, comments, custom fields, categories, tags and more from a WordPress export file. Version 0.6.1 By wordpressdotorg View details

- After this step, when you refresh your website you will see your theme with imported demo content and all the pages set up.