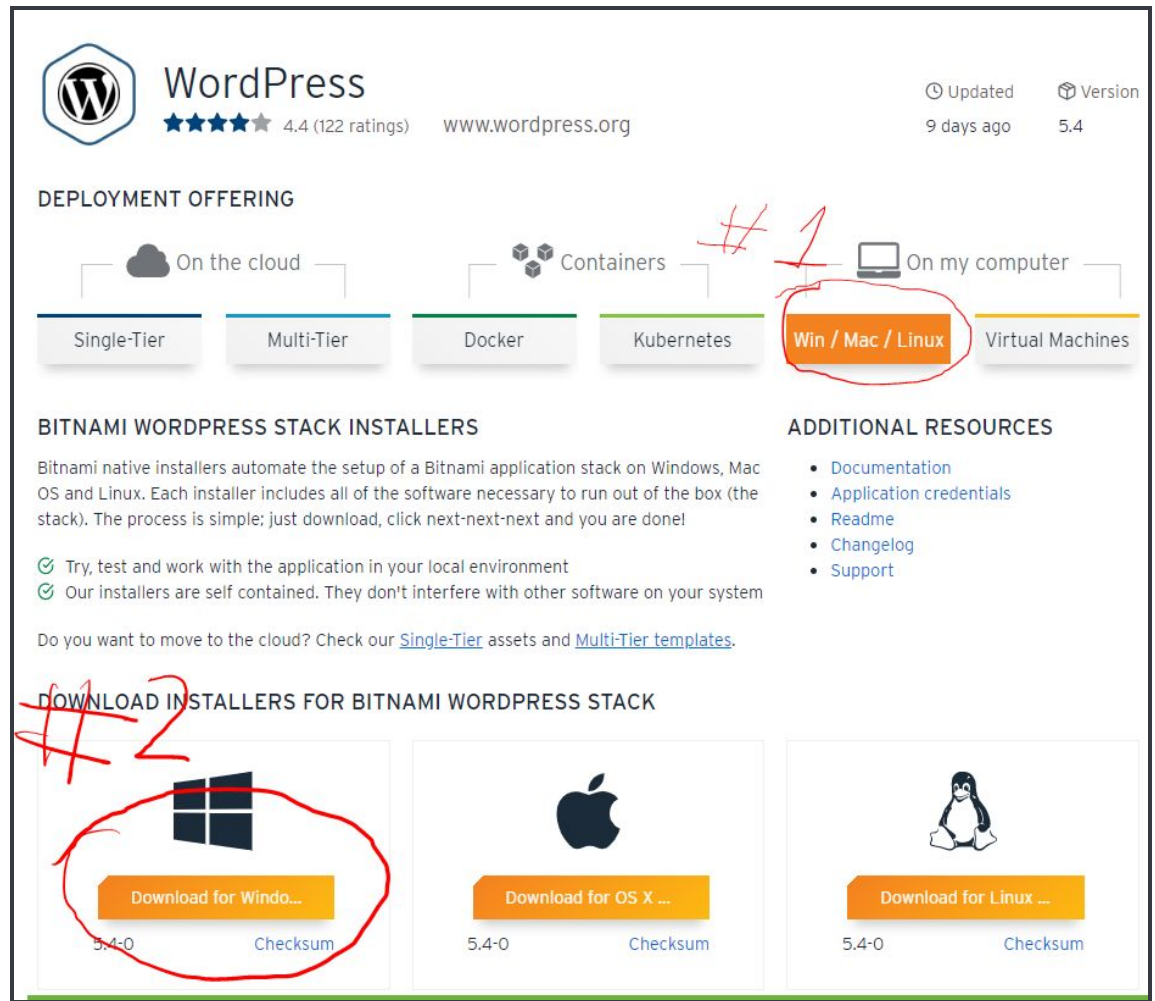


CACCC Form

Getting Started

1. Install Bitnami WordPress:

- Go to this site: <https://bitnami.com/stack/wordpress/installer>
- Left click the “Win / Mac / Linux” option (circled in the picture below). Then Left click the “Download for Windows” option



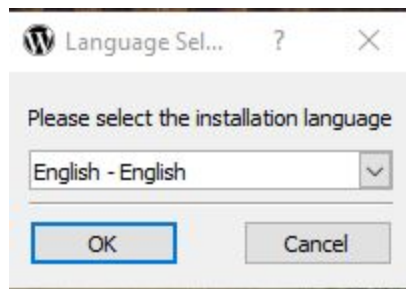
- Something like this will appear. Left click on it.



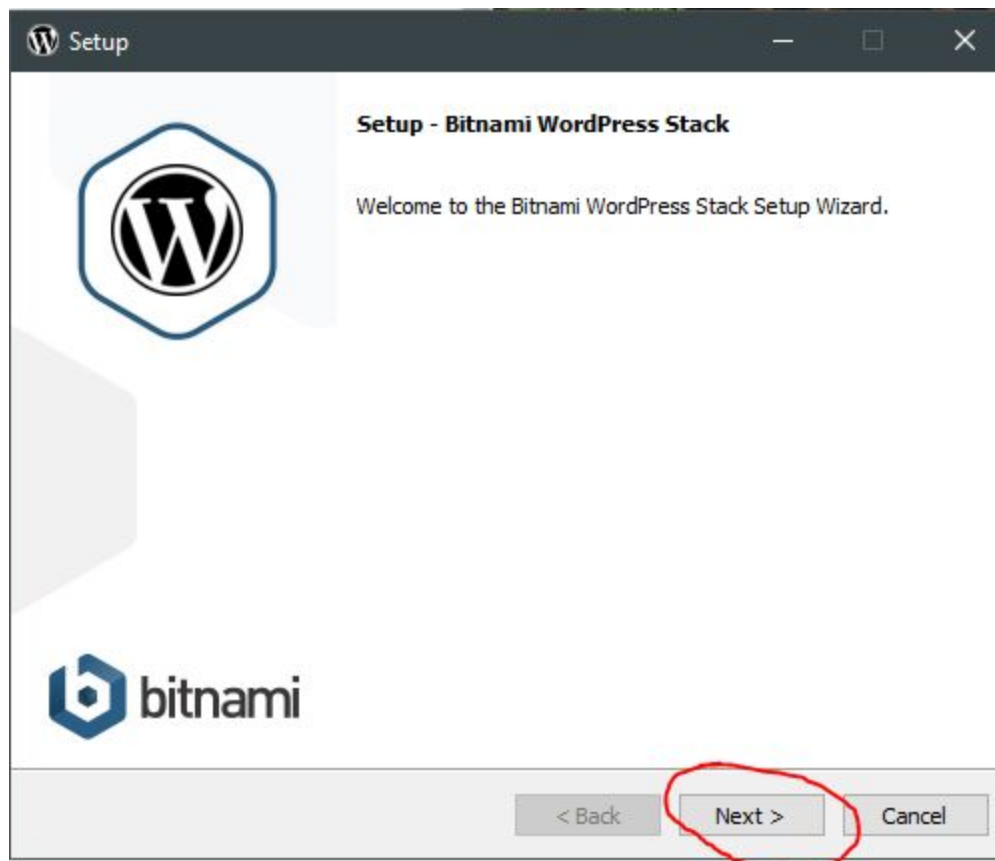
- A question may or may not pop on your screen If it does, hit ‘Yes’. If it doesn’t, go to the next step.

2. Set up Bitnami WordPress

- a. This will pop up. Select 'English'. Then press 'Ok'

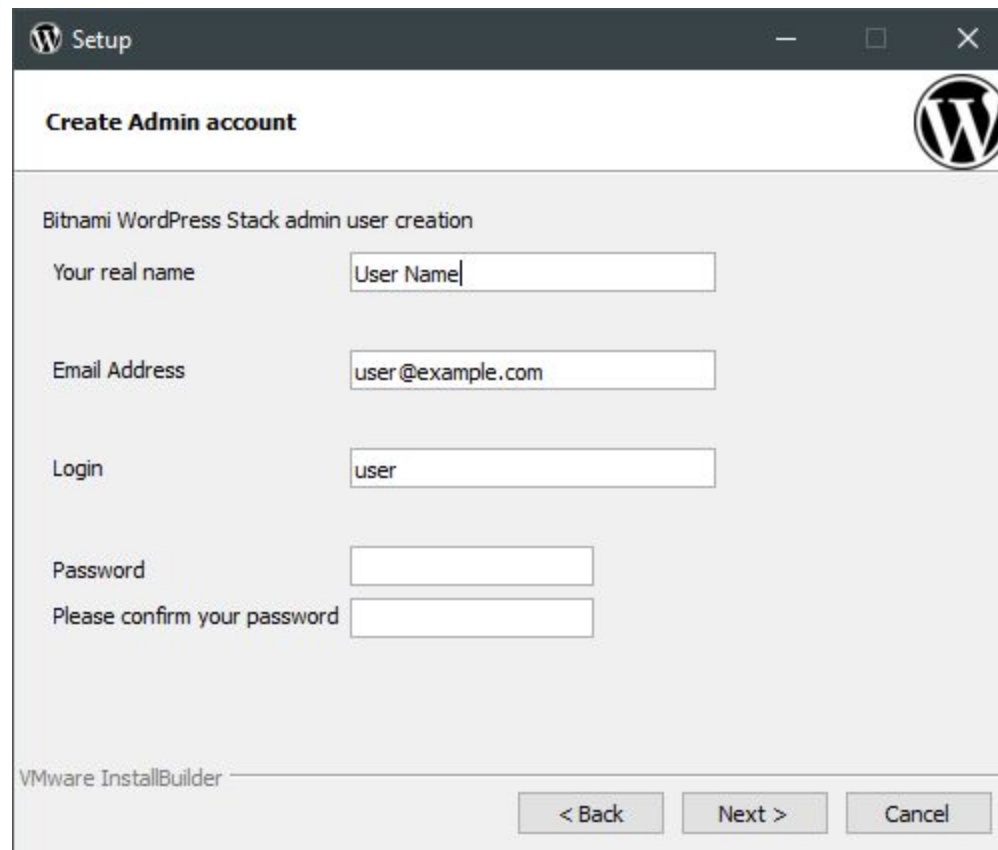


- b. Then the following dialogue box will pop up.



- c. Hit 'Next' Until this page. It is not necessary to change the default information, like '[user@example.com](#)' or 'User Name' as your real name. However, it is important to remember or write down this information, so fill

this out and click next.



The screenshot shows a window titled "Setup" with a WordPress logo in the top right corner. The main heading is "Create Admin account". Below this, the text "Bitnami WordPress Stack admin user creation" is displayed. The form contains five input fields: "Your real name" with the placeholder "User Name", "Email Address" with the placeholder "user@example.com", "Login" with the placeholder "user", "Password", and "Please confirm your password". At the bottom left, it says "VMware InstallBuilder". At the bottom right, there are three buttons: "< Back", "Next >", and "Cancel".

Setup

Create Admin account

Bitnami WordPress Stack admin user creation

Your real name

Email Address

Login

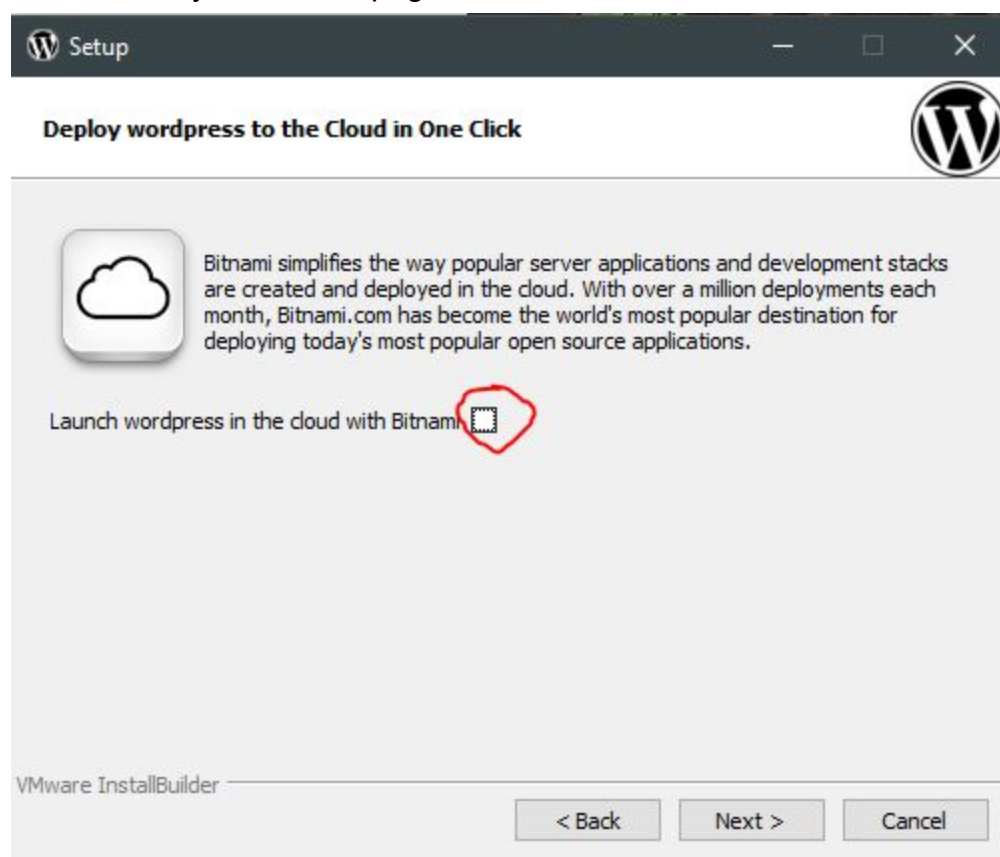
Password

Please confirm your password

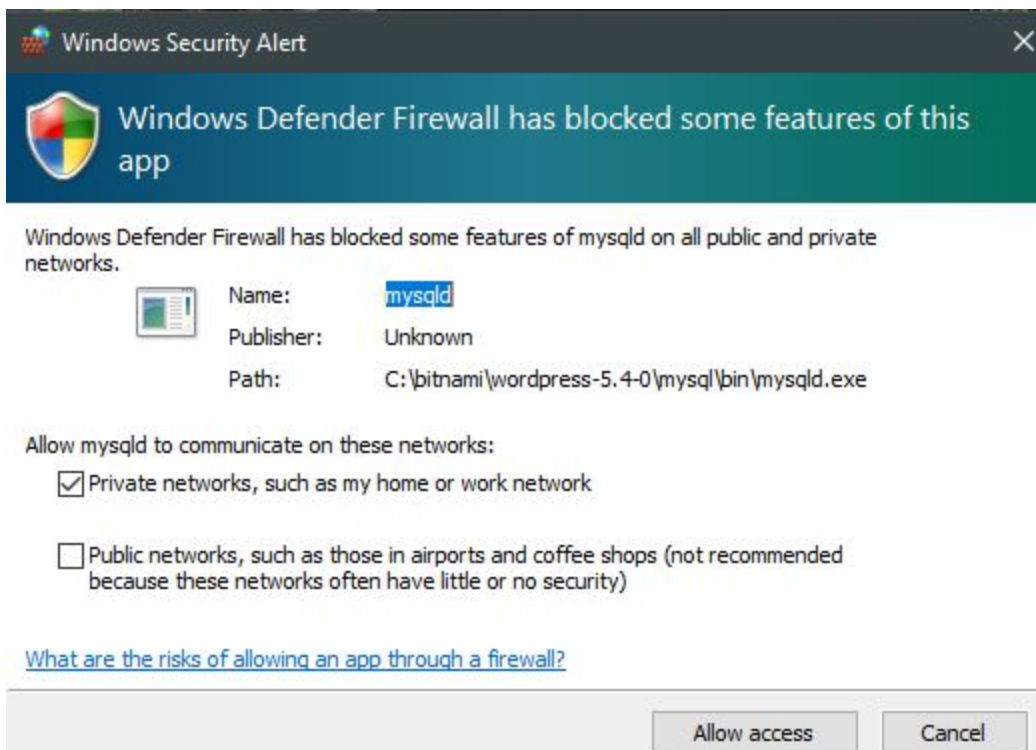
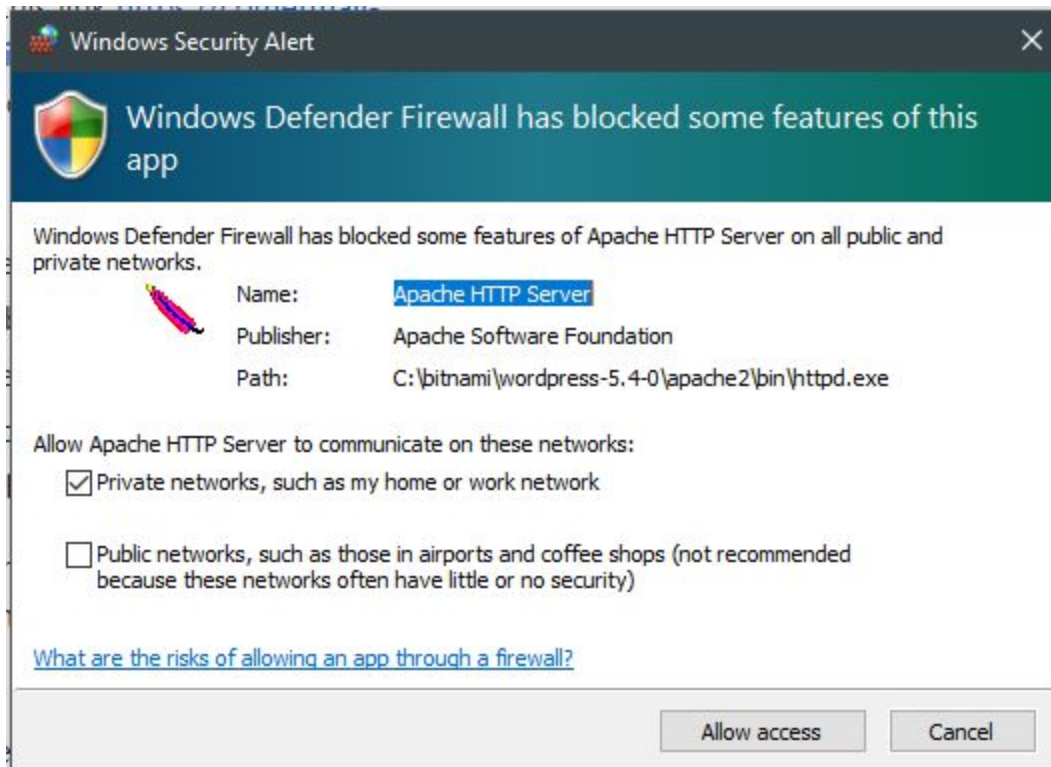
VMware InstallBuilder

< Back Next > Cancel

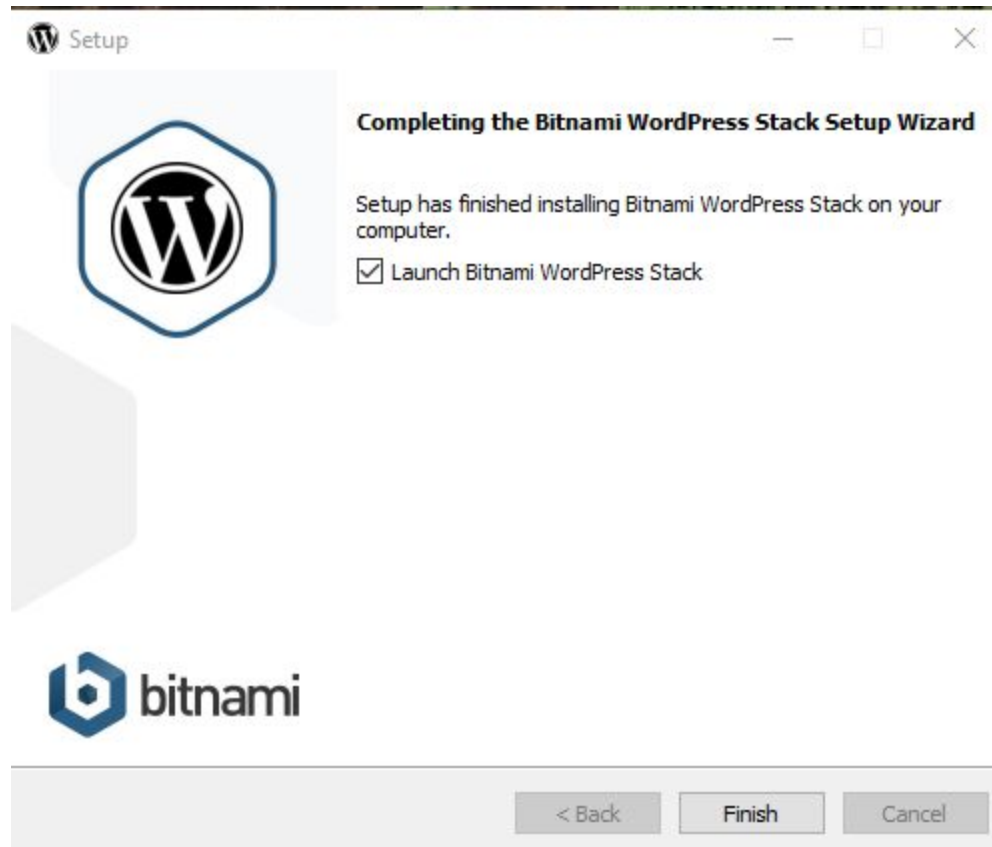
- d. Hit next until you see this page. DESELECT the box.



If any of these two pop up, You should select the first box (it might already be selected). Then hit 'Allow access'.



e. The hit Finish.



3. Open Form on your Localhost

- a. This should have popped up on a browser, make sure it's not firefox.
Select "Access WordPress"



Awesome! WordPress is now installed.

Access WordPress

You just installed WordPress using Bitnami - the fastest, easiest and most secure way to deploy your favorite app.



- Visit the Bitnami WordPress [documentation page](#) for more information on managing your installation.
- Access the built-in management tool [phpMyAdmin](#). For security reasons it is only accessible when using 127.0.0.1 as the hostname.
- Find answers to common questions or pose a new question on our [community forum](#).

Thanks for using Bitnami!

- b. A website should appear, but first make a shortcut to 'manager-windows.exe', so you are able to access this website easier in the future by following these following directions.
- i. This file is where you had previously installed bitnami wordpress, under the "[wordpress5.3.2](#)" folder. You most likely installed bitnami under your local disc. The following pictures should look similar to what ur screen looks like, but not exactly.

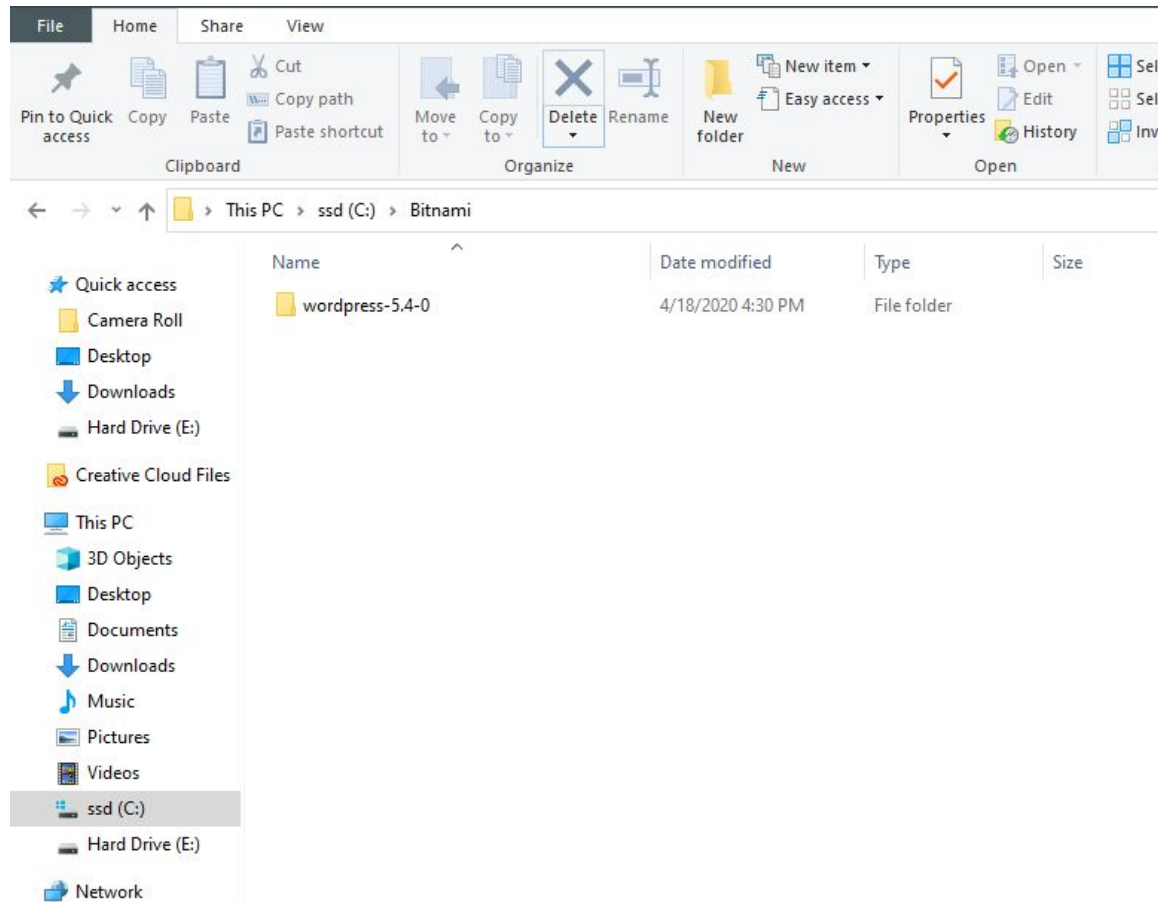
File Home Share View Drive Tools

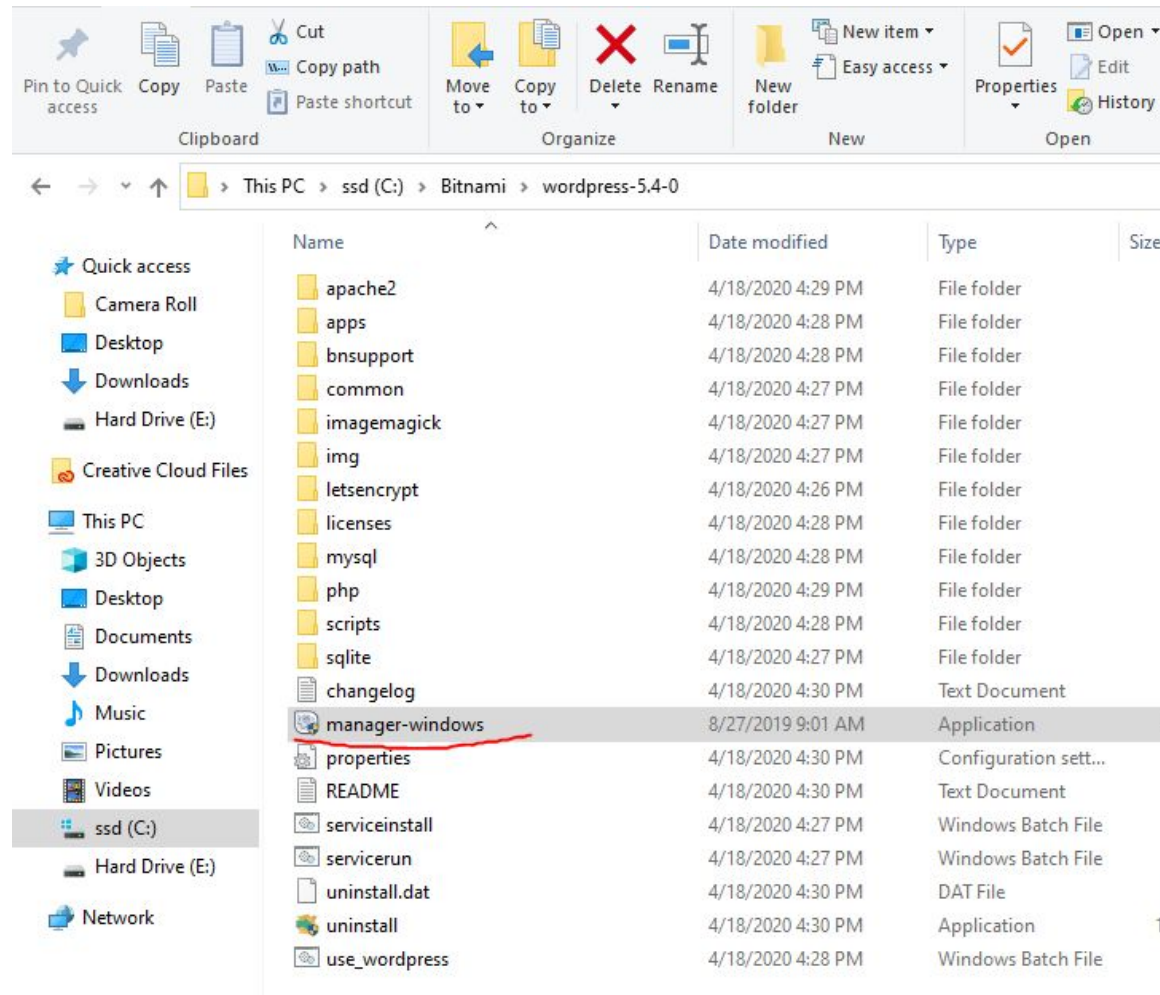
Pin to Quick access Copy Paste Cut Copy path Paste shortcut Move to Copy to Delete Rename New folder New item Easy access Properties Open

Clipboard Organize New Open

← → ▾ ↑ This PC > ssd (C:)

	Name	Date modified	Type	Size
Quick access				
Camera Roll				
Desktop				
Downloads				
Hard Drive (E:)				
Creative Cloud Files				
This PC				
3D Objects				
Desktop				
Documents				
Downloads				
Music				
Pictures				
Videos				
ssd (C:)				
Hard Drive (E:)				
Network				
	SWINDOWS..~BT	1/11/2020 6:02 PM	File folder	
	Bitnami	4/18/2020 4:26 PM	File folder	
	ESD	3/16/2020 6:10 AM	File folder	
	PenTabletDriver	3/11/2020 7:50 PM	File folder	
	PerfLogs	3/18/2019 11:52 PM	File folder	
	Program Files	4/7/2020 6:08 PM	File folder	
	Program Files (x86)	4/6/2020 11:32 AM	File folder	
	Riot Games	4/7/2020 6:24 PM	File folder	
	Temp	11/28/2019 12:30 AM	File folder	
	Users	12/11/2019 8:08 PM	File folder	
	Windows	4/7/2020 6:13 PM	File folder	
	mac.vdi	10/31/2019 7:49 AM	VDI File	2,048 KB



























ii. Once you find “manager-windows”, right click on the file, and left click the option ‘create shortcut’

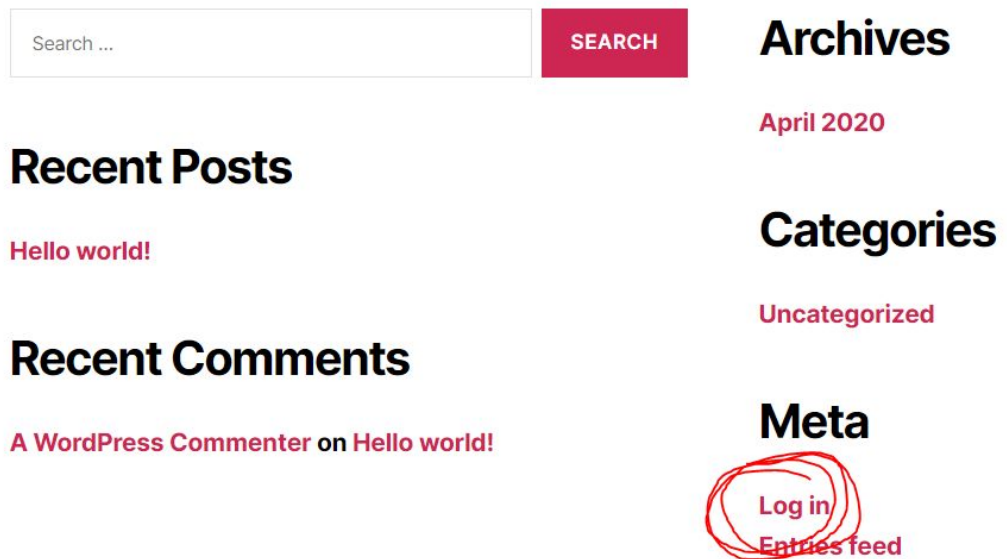
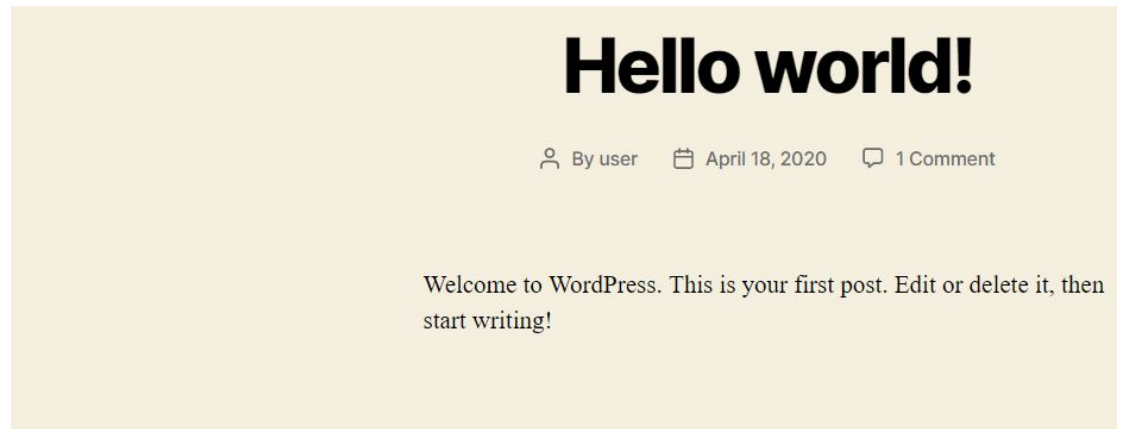
1. Either the shortcut will appear on your desktop screen, or it will be created in the file explorer right above ‘manager-windows’ (picture below). If the case is that it appeared in ur file, just left- click and HOLD. Then

drag/move it to your desktop.

Name	Date modified	Type
 apache2	4/18/2020 4:29 PM	File folder
 apps	4/18/2020 4:28 PM	File folder
 bnsupport	4/18/2020 4:28 PM	File folder
 common	4/18/2020 4:27 PM	File folder
 imagemagick	4/18/2020 4:27 PM	File folder
 img	4/18/2020 4:27 PM	File folder
 letsencrypt	4/18/2020 4:26 PM	File folder
 licenses	4/18/2020 4:28 PM	File folder
 mysql	4/18/2020 4:28 PM	File folder
 php	4/18/2020 4:29 PM	File folder
 scripts	4/18/2020 4:28 PM	File folder
 sqlite	4/18/2020 4:27 PM	File folder
 changelog	4/18/2020 4:30 PM	Text Document
 <u>manager-windows - Shortcut</u>	4/18/2020 4:50 PM	Shortcut
 manager-windows	8/27/2019 9:01 AM	Application
 properties	4/18/2020 4:30 PM	Configuration sett...
 README	4/18/2020 4:30 PM	Text Document
 serviceinstall	4/18/2020 4:27 PM	Windows Batch File
 servicerun	4/18/2020 4:27 PM	Windows Batch File
 uninstall.dat	4/18/2020 4:30 PM	DAT File
 uninstall	4/18/2020 4:30 PM	Application
 use_wordpress	4/18/2020 4:28 PM	Windows Batch File

- c. Now, going back to setting up the website. Go back to the browser with the website. Go back to this page and left click “Log in”, under the “Meta”

tab



- d. This should pop up. The steps from this website in order to set up a file extension: <https://help.servmask.com/knowledgebase/install-instructions-for-file-extension/>



You are now logged out.

Username or Email Address

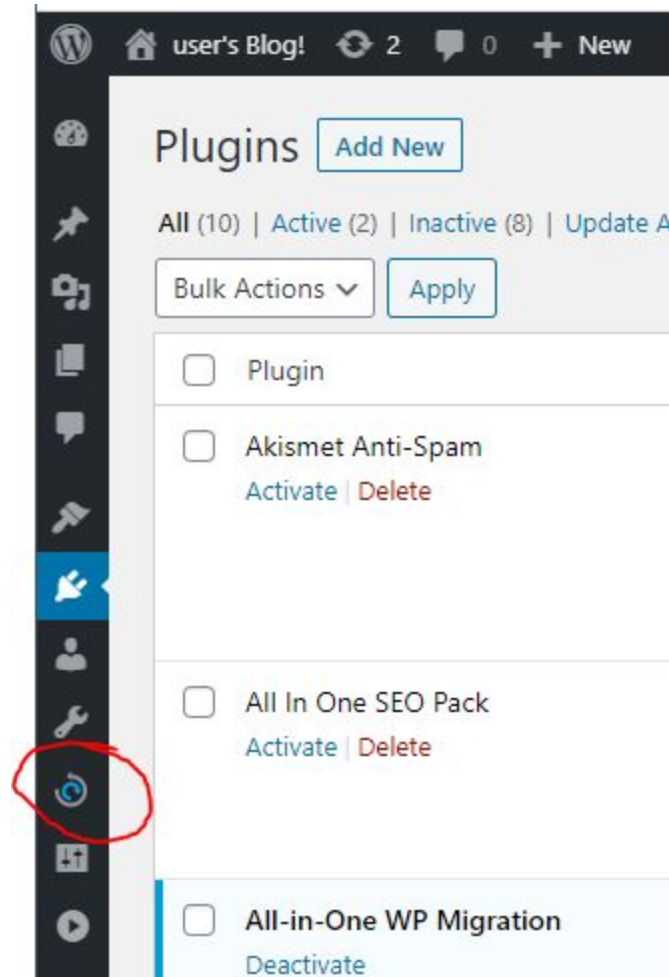
Password



☐ Remember Me

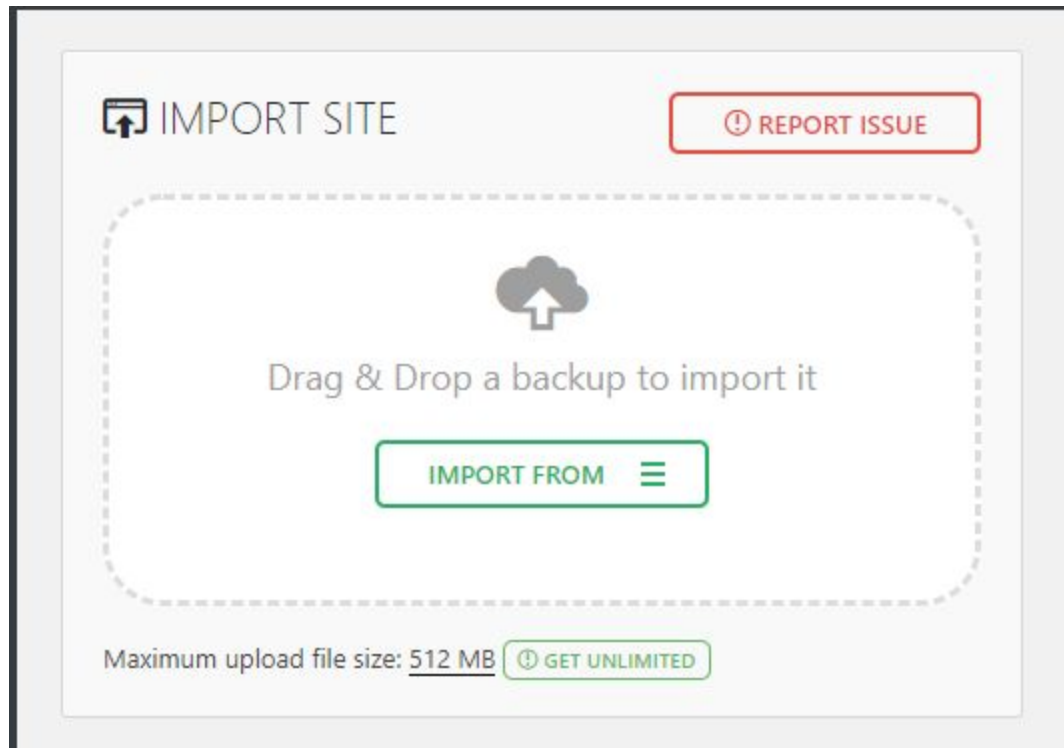
Log In

- e. Once you have completed that, We need to import a wordpress file, so hover over to 'All-in-one WP migration' and select 'import'



- f. Then choose (or drag) the file called 'localhost-wordpress-20191217-171628-113', found in Tom Hill's flash

drive.



- g. The website will appear now. However, you will be asked to sign in again. This time use this login
 - i. Username: epicsonlineclientform@gmail.com
 - ii. Password: kindlekindle
- h. HURRAY! You have completed the process of installing the CACCC Client Form. You can look over the logistics of the form documentation and the updating documentation to proceed with using the form.