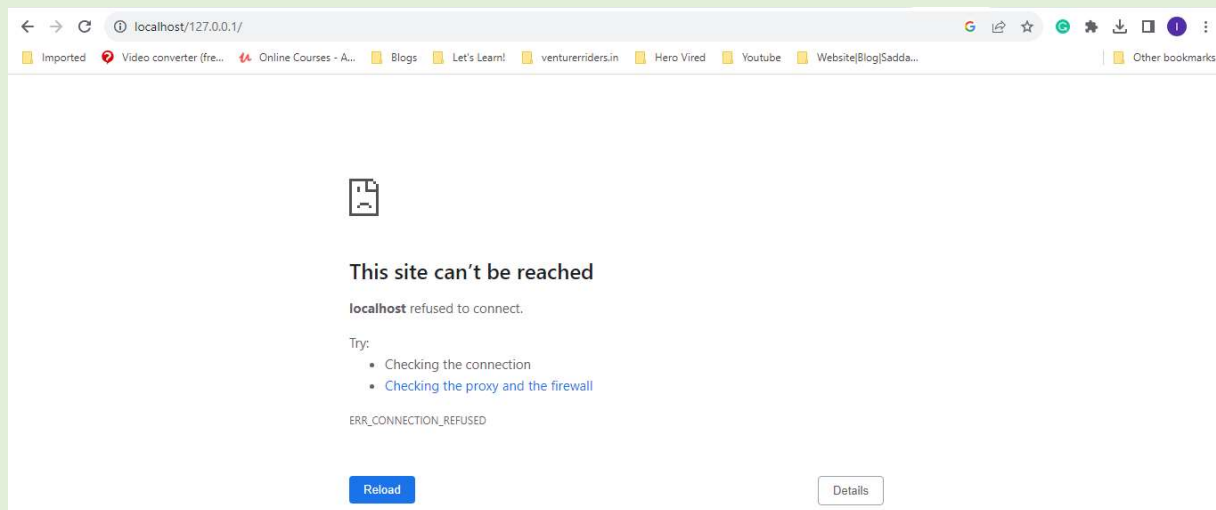


## Question 1

Deploy a website on localhost using either apache2 or nginx. Create a DNS name for this website as 'awesomeweb'. You can use any web template you want or can write your own simple html code. Write a detailed documentation with steps involved.

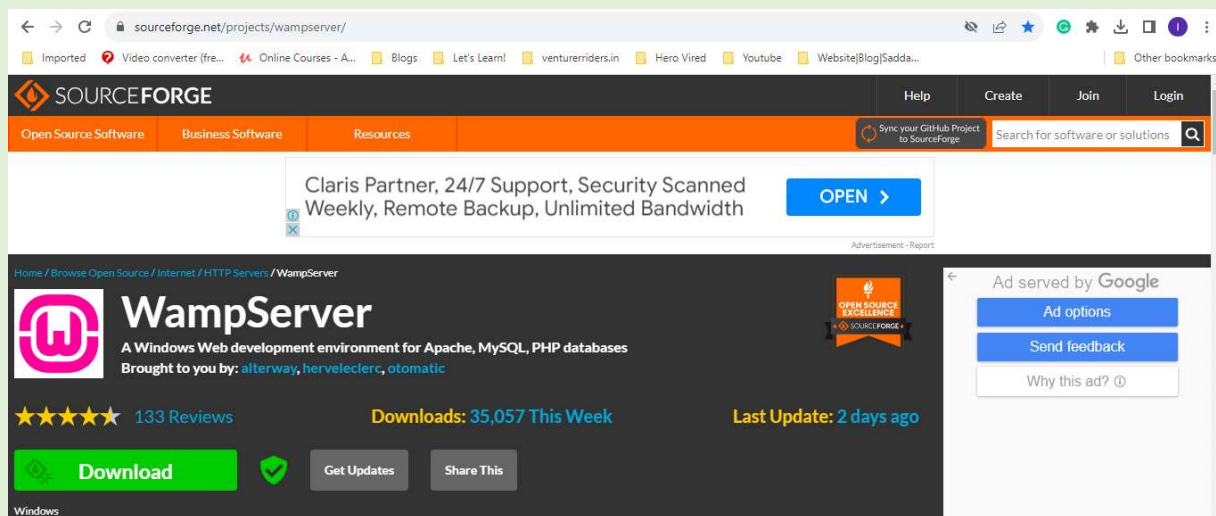
### Step I.


Opened my browser i.e. Google chrome and type the <http://localhost/127.0.0.1/> under the address bar to check the localhost page. As of now there is no site hosted.

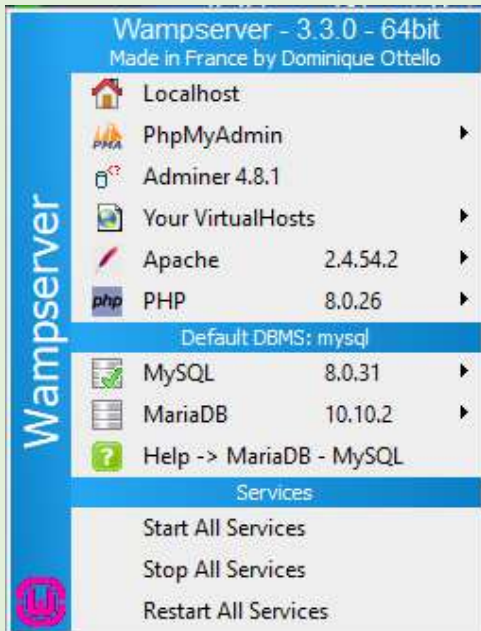


### Step II.

Going to use **WampServer** which supports to run the **Apache server** in the local machine. Downloaded the WampServer application from: <https://sourceforge.net/projects/wampserver/> installed it configure and run the application.

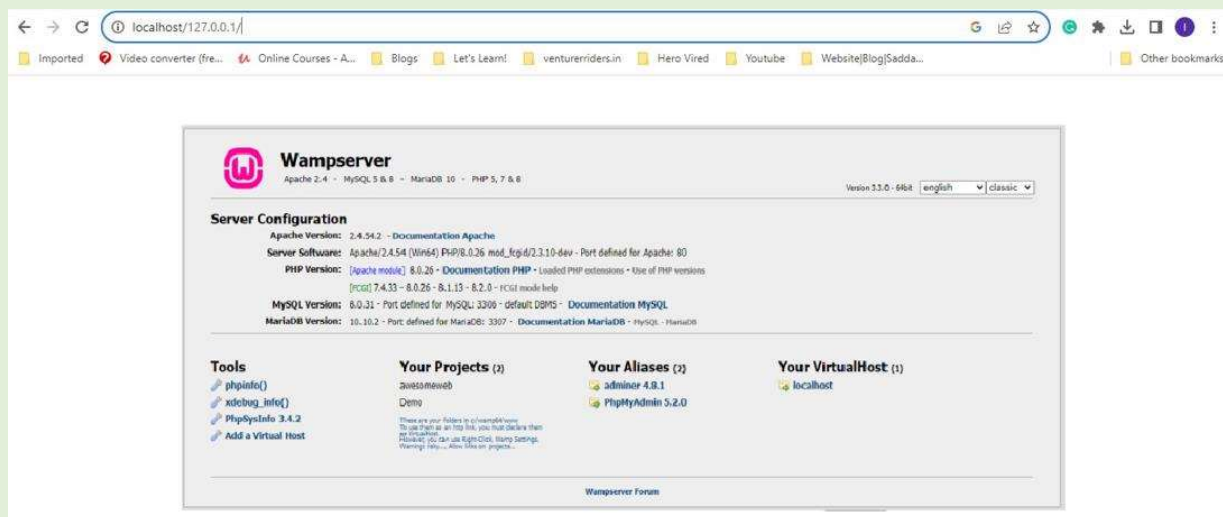


Cross checked the [Apache](#) service is running by clicking Wamp icon ( it should be green  ) from the task bar.



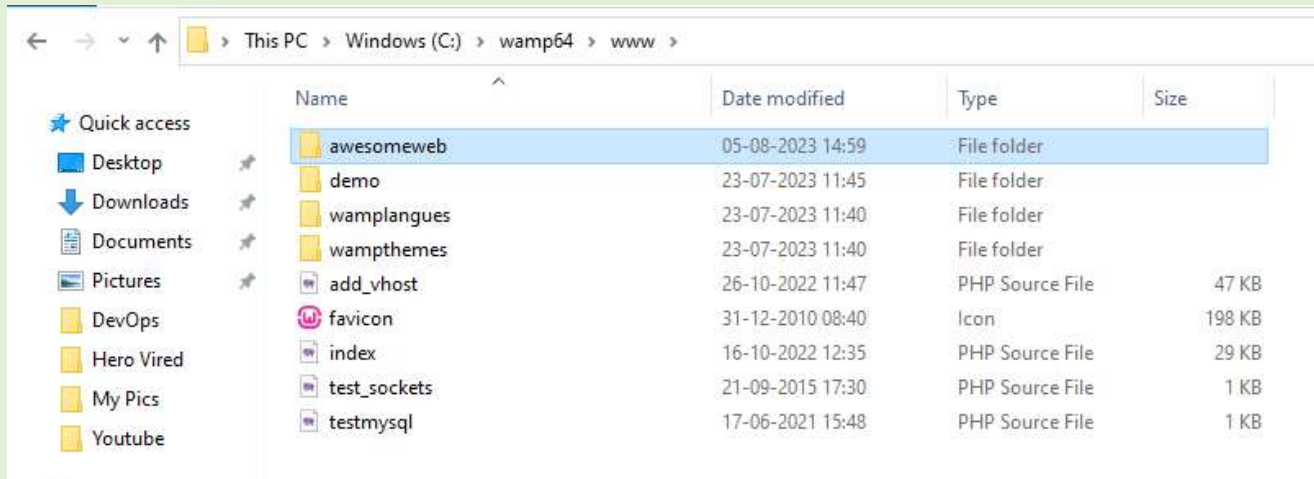
Step III.

Again open the Google chrome and type the <http://localhost/127.0.0.1/> under the address bar to check the localhost page. Now we are getting [WampServer](#) page.



Step IV.

To host our website on localhost we need to configure the [WampServer](#) application by open the C-drive go to the [WampServer](#) folder and search for 'www' folder. Create the 'awesomeweb' folder and open the folder and add the [HTML](#) code in it. Then again search the [localhost/127.0.0.1](#) in the search engine.



Now our website is hosted

