

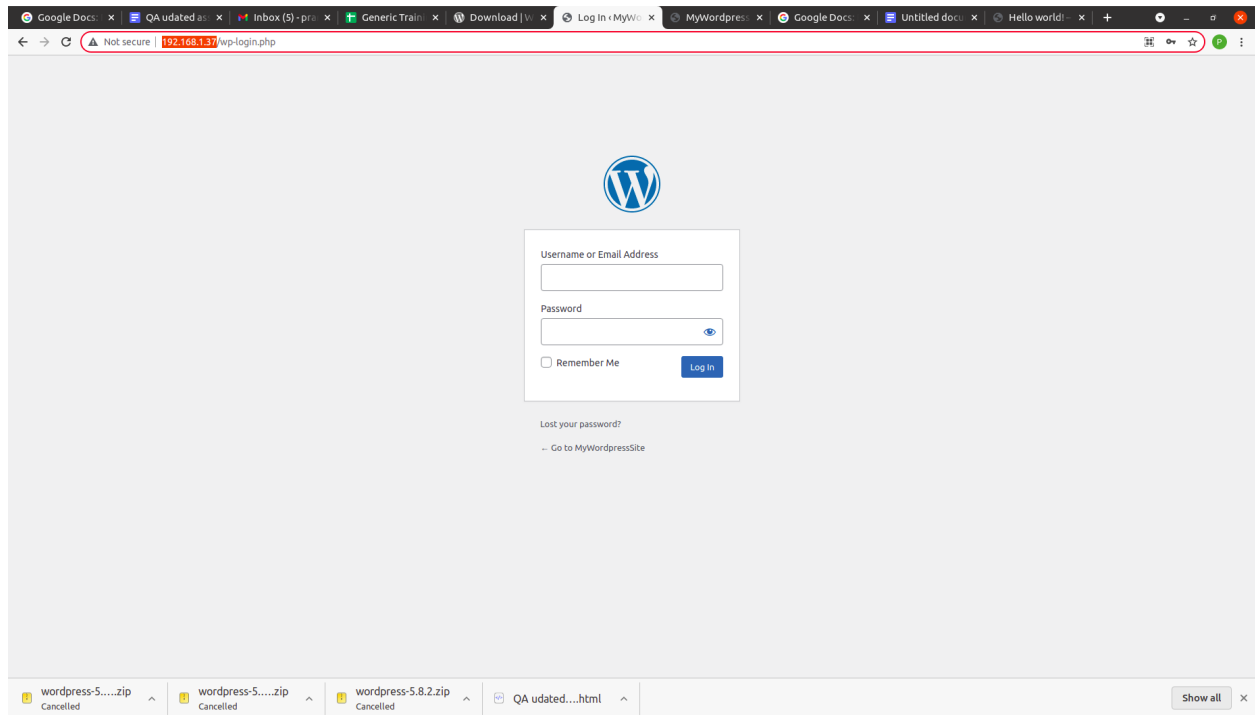
Steps to install the wordpress:

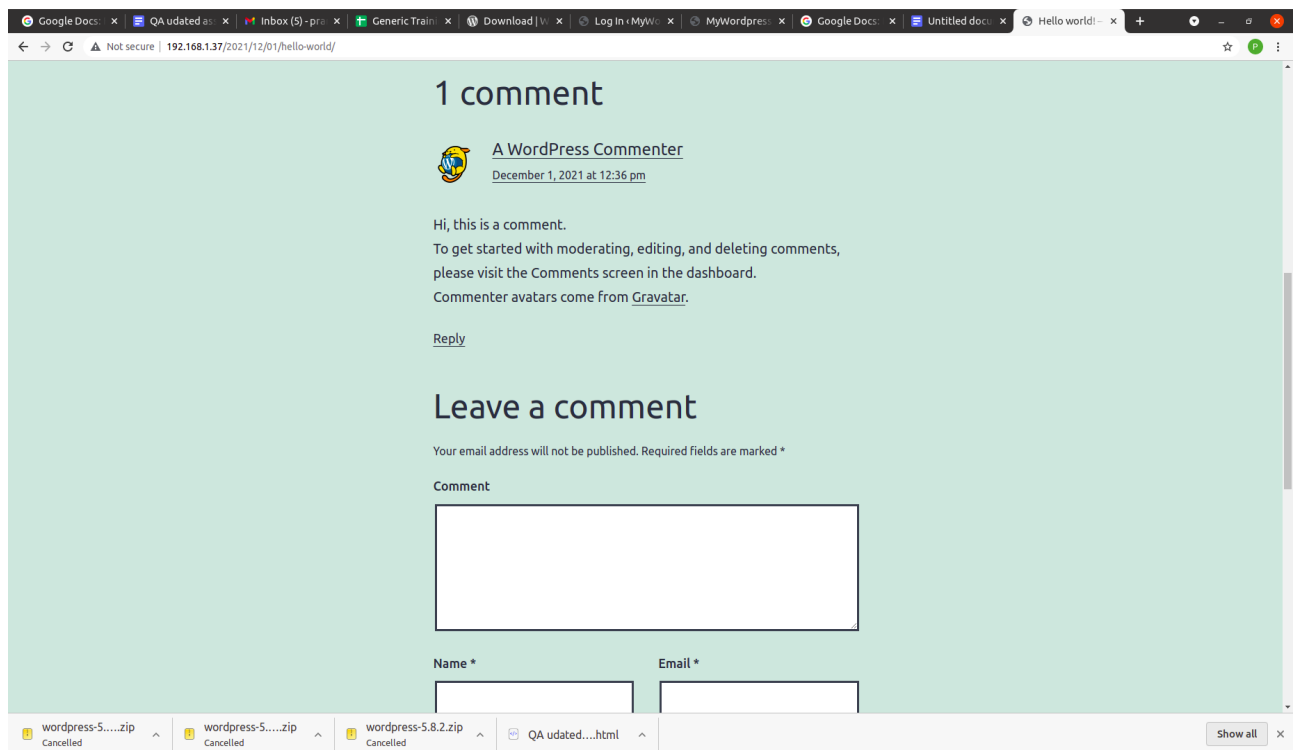
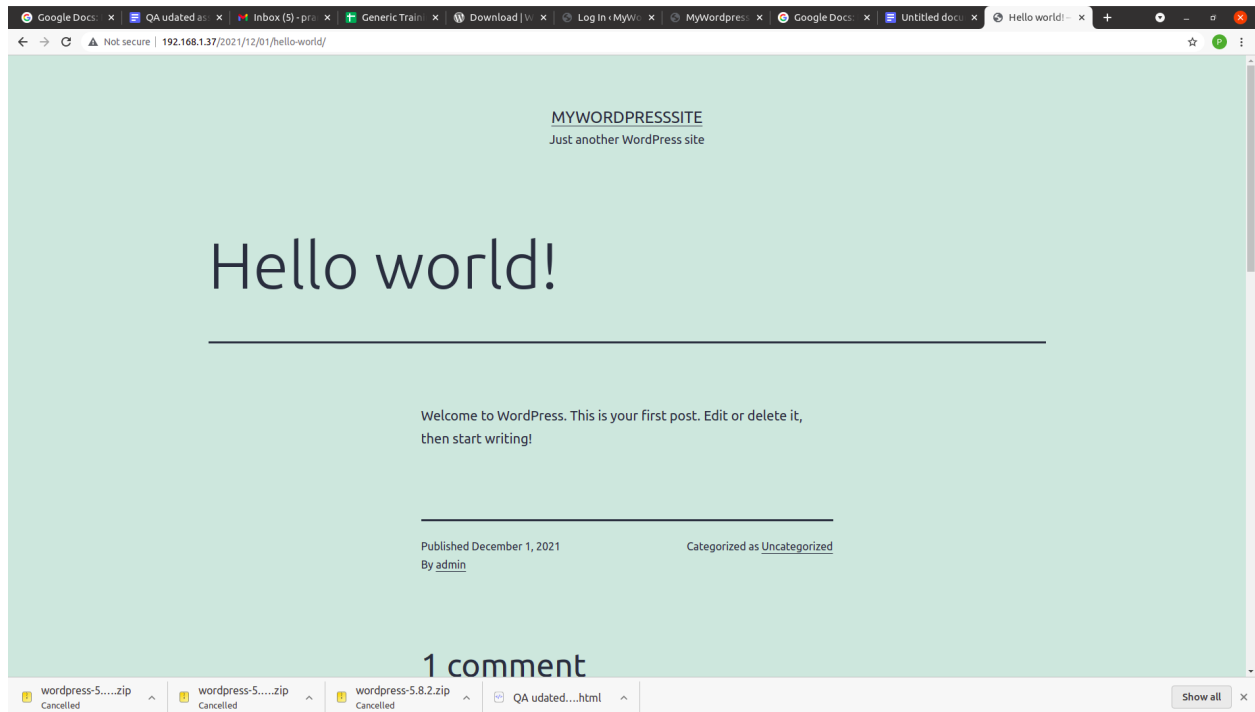
- 1.sudo apt update -y
- 2.install nginx- webonise@webonise:~\$ sudo apt install nginx -y
- 3.start the nginx use command-sudo systemctl start nginx
- 4.check the nginx status-sudo systemctl status nginx
- 5.install my sql-server-sudo apt install mysql-server mysql-client -y
- 6.start the sql -sudo systemctl start mysql
- 7.check the status of the sql-sudo systemctl status mysql
- 8.enable the mysql-sudo systemctl enable mysql
- 9.enable nginx-sudo systemctl enable nginx
- 10.enter the password for sql-sudo mysql_secure_installation
- 11.go through the database-sudo mysql -u root -p
- 12.create a user-
create user "wpuser"@"localhost" identified by "Pranjal@Server321";
Query OK, 0 rows affected (0.02 sec)
- 13.install php -sudo apt install php7.4 php7.4-gd php7.4-mysql php7.4-zip php7.4-fpm -y
- 14.download the zip file of wordpress using wget-wget <https://wordpress.org/latest.zip>
- 15.unzip the downloaded file -unzip latest.zip
- 16.go into the wordpress folder all the files downloaded inside the that are available-
cd wordpress/
webonise@webonise:~/wordpress\$ ls
index.php readme.html wp-admin wp-comments-post.php wp-content wp-includes
wp-load.php wp-mail.php wp-signup.php xmlrpc.php
license.txt wp-activate.php wp-blog-header.php wp-config-sample.php wp-cron.php
wp-links-opml.php wp-login.php wp-settings.php wp-trackback.php
- 17.move the default folder loc-sudo mv default wordpress

18.open nano file-sudo nano wordpress

19.check all the syntax are correct-sudo nginx -t

20 refresh the local host-





Issues during installation:

1.while checking the nano file is working properly or not this error occurs:

```
udo nginx -t
nginx: [emerg] unknown "arg" variable
nginx: configuration file /etc/nginx/nginx.conf test failed
```

To solve this problem we have to open that file again and change the arg variable to args
Again we check the syntax :

```
sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
```

In this way we solve this issue.