Question 3 and 4: Develop a web site using HTML, CSS and Javascript and develop Web page for browsing data in MySQL

File Description:

- 1. Index html file: Homescreen of website (and webpage)
- 2. connection.php: Connecting website to database running in docker container
- 3. main.css: Styling of homescreen of webpage
- 4. style.css: styling of connection .php

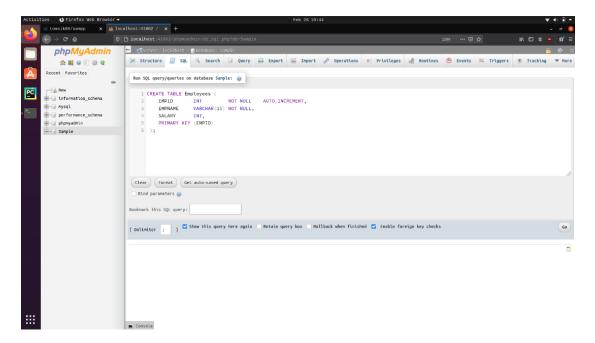
Ouestion 3:

Step1: Creating container using of Xampp Stack image

docker run --name dockerweb -p 41061:22 -p 41062:80 -d -v ~/my_web_pages:/www.tomsik68/xampp

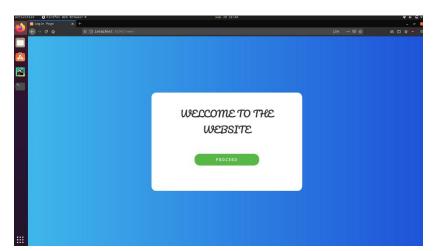
```
10: $ docker run --name dockerweb -p 41061:22 -p 41062:80 -d -v ~/my_web_pages:/www.tomsik68/xampp
Unable to find image 'tomsik68/xampp:latest' locally latest: Pulling from tomsik68/xampp
ecb575e629c: Pull complete
22e1498701c2: Pull complete
99cc806498e6: Pull complete
f92a677972c: Pull complete
2c75b1a76756: Pull complete
15152c50774f: Pull complete
Digest: sha256:e830bb1f70d227a67bf6feb10022c7ccc6379a36f2f7ec2941a0bb61e9139544
Status: Downloaded newer image for tomsik68/xampp:latest
 6c52f79d483428463e30e4fd47989d5f8fe35c2630be8b95bf4ee742256d153
 base) baljeet@Lenovo-Legion-Y540: $
ONTAINER ID
                                                 CREATED
                              COMMAND
                                                                               PORTS
                                                                               3306/tcp, 0.0.0.0:41061->22/tcp, 0.0.0.0:41062->80/tcp
```

Step 2: Schema creation of database



http://localhost:41062/phpmyadmin/

Step 3: Deploying website on docker container using xampp stack

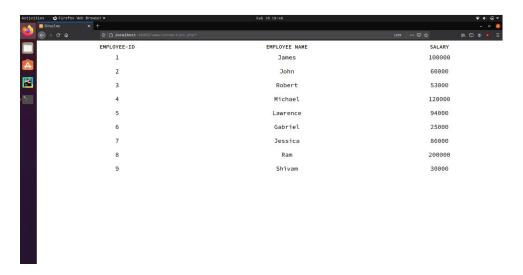


http://localhost:41062/www

Question 4

Step 4: As soon as website is login, web page get displayed

Step5: Webpage displaying table



Step 6: Stopping container and pushing container image in docker hub

