***Steps to make eVote application working in your computer:***

***Username/password: ln2khanal:lekhnath***

1. Install the wamp5\_1.7.4.exe to your Computer. [*You can install any other working servers as well.*]
2. By the successful installation of the server, copy the “**swsc**” folder to “**C:\wamp\www\**” location.
3. Open any browser in your computer. E.g. FIREFOX, GOOGLE CHROME, INTERNET EXPLORER or any other.
4. Hit F6 key or go to the url location of the browser. And type “**localhost/phpmyadmin/**”. You will see “**Create new database**” there.
5. Type “**swsc**” there and click to “**create**” button.
6. After that, you will see a few lists in the top left side of your computer. Watch carefully,there is **swsc**! Click to the **swsc.**
7. You are now to export the database to your computer. Click “**Import**”. Click “**Browse**” and go the location “**C:\wamp\www\swsc\**” and click to the file “**swsc.sql**” or simply “**swsc**”. Click “**go**” or “**open**”. You are almost ready to enter your projects now.
8. Click to the **ADMIN** link in left bottom side in the “**localhost/admincontrol.php**”url location. Enter your username and password in corresponding fields and login.
9. Then you will be asked to enter the number of projects. Enter the number of projects that are to be voted by visitors.
10. After that, enter **PROJECT NAME** and **DETAIL OF THE PROJECT** as you can easily do that. [***Be careful! After proceeding from here you will not be able to add any projects. And you can’t redo the process. This is done because of the secrecy.***]
11. If you are done, tick to the **generate passwords** and send. You can repeat this process until you get sufficient passwords. At a time there will be around 1000 passwords generated. Finally, you will find a text file in the location “**C:\wamp\www\swsc\**”. Print these passwords securely. [*Don’t care about the fatal error you might see during passwords creation. The error is actually due to the more than 30 seconds continuous time elapsed at the server. Be sure, your passwords are created!*]
12. Print the passwords that has just been created and stored in the location “**C:\wamp\www\swsc\passwords**”. After you print these passwords, it’s better to delete the file from there.
13. In case you need more passwords, please make the database “**keis**” table empty and regenerate the passwords. Be sure that you already deleted the “**pwd.docs**” file in “**passwords**” directory. The better way is to reuse the passwords!
14. After that, click to the “**enter visitor**” and send.
15. Now you are ready to permit voters. Enter the details of students (Visitors) and see whether the visitor has already voted or not. It’s up to you to whom you provide the passwords. The visitor will use the password to vote his/her favorite project. The password will work only once.
16. If you are in another day of the exhibition, you need to run the wamp server first. To run the wamp server, press the window button and type ***WAMP*** then you will see somewhere else wamp server. Click to the link and press ok. Hence you run the server! Other procedures are as explained earlier.
17. If the exhibition is completed, click “End Vote” and see the result.
18. If your system got crashed, don’t worry; there is a log file in “**swsc/logs**” directory. All the major activities are logged in the log.txt file. You can recover the data from this file.

Have a best exhibition. Good luck!!!

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