SYSTEM EXECUTION

A simple example is to move the three top teams from league 05 to league 04.

DOWNLOAD CODE FROM GIT

At C:\ make a new directory ‘projectdir’.

mkdir projectdir

cd projectdir

Download code from Git into ‘projectdir’.

git clone https://github.com/liambyrne1/VolleyBallProject.git

LOAD DATABASE

Load database with the following file:-

C:\projectdir\VolleyBallProject\database\InitVolleyballTest.sql

See Windows bat file:-

C:\projectdir\VolleyBallProject\database\loadDatabase.bat

UPDATE PROPERTIES FILE

Set dbPassword to PostgreSQL SuperUser Password in following properties file:-

C:\projectdir\VolleyBallProject\gradle.properties

RUN SYSTEM

In the ‘projectdir’ directory change to ‘VolleyBallProject’ directory.

Enter:-

gradlew appRun --console=plain –info

ENTER PASSWORD

In browser go to:-

[http://localhost:8080/VolleyBallProject/login](http://localhost:8080/VolleyBallLeagueSystem/login)

Enter following password details:-

User: a.b@b.bb

Password: aaaabbbb

Note: This user is an Admin User.

MOVE THE THREE TOP TEAMS FROM LEAGUE 05 TO LEAGUE 04

Click ‘League Maintenance’.

Click ‘Team’ button corresponding to ‘League 04’.

Click ‘Add Teams’.

In ‘Leagues’ table select ‘League 05’.

In ‘Teams’ table select three top teams, ‘Team 502’, ‘Team 503’, ‘Team 504’.

Click ‘Add Teams’.

Three top teams from ‘League 05’ are moved to ‘League 04’.