1. Register User via API
2. Go to DB and update role to admin
3. Go to postman and add new course
4. Go to DB, write query to check course is added with correct type
5. Go to <https://qwallity.herokuapp.com/>, login via non admin user buy courses and check My Courses Page (All bought courses are visible in this screen)
6. Go to DB, write query to check, if all bought courses exist in user\_courses table
7. Go to <https://qwallity.herokuapp.com/> as non admin user, add you account balance from user profile screen
8. Go to DB , write query to check account balance from users table
9. Go to DB, write query to find out user with maximal account balance
10. Write query to find user with empty username or empty password

/\*Go to DB and update role to admin\*/

SELECT \* FROM users where username='dbl\_user'

SELECT \* FROM users where id=2382

UPDATE users SET role\_id=1 where id=2382

/\*Go to DB, write query to check course is added with correct type\*/

SELECT \* FROM courses

Inner join course\_type on courses.coursetype=course\_type.id

where type\_value='Fundamental' and courses.title like '%dbl%'

UPDATE users SET role\_id=2 where id=2382

/\*Go to DB, write query to check, if all bought courses exist in user\_courses table\*/

SELECT \* FROM users as u

inner join user\_courses as uc on u.id=uc.user\_id

inner join courses as c on c.id=uc.course\_id

where u.id=2382

/\*Go to DB , write query to check account balance from users table\*/

SELECT \* FROM users where id=2382

/\*Go to DB, write query to find out user with maximal account balance\*/

SELECT \* FROM users

where account =(SELECT max(account) FROM users)

/\*Write query to find user with empty username or empty password\*/

SELECT \* FROM users where username=' '

SELECT \* FROM users WHERE username='' OR username='null' OR password='null' OR password=''

/\*այս հարցումը ցույց է տալիս, որ ''դատարկ և ' 'բացատ տարբեր userներ են բազայում, բայց UI ում նույնն են\*/

**Very Good job Raya jan**