1. Install ubuntu server
2. Configure linux users and groups
    a. adduser karel
    b. usermod -aG sudo karel
    c. su karel
    d. sudo groupadd workgroup
    e. sudo usermod -aG workgroup karel
3. sudo apt update
4. Install and configure MySQL server
    5. sudo apt install mysql-server
    6. sudo mysql_secure_installation
    7. sudo nano /etc/mysql/mysql.conf.d/mysqld.cnf
       comment out **bind-address** and **mysqlx-bind-address** (for remote access)
    8. sudo systemctl restart mysql
    9. sudo ufw allow 3306 (open port)
    10. Login to mysql and create remote access accounts
        a. mysql -u root -p
        b. CREATE USER 'breweryapp'@'%' IDENTIFIED BY 'secret';
        c. CREATE DATABASE brewery;
        d. GRANT ALL PRIVILEGES ON brewery.* TO 'breweryapp'@'%';
        e. FLUSH PRIVILEGES;
        f. EXIT;

       At this point the database is remotely accessible

11. Install and configure Web Server
    a. sudo apt install nginx python3-pip python3-dev python3.10-venv build-essential libssl-dev libffi-dev python3-setuptools
    b. Create project directory and set group
        i. sudo mkdir /brewery
        ii. sudo chgrp -R workgroup /brewery
        iii. sudo chmod -R 2775 /brewery
    c. Create and activate python venv
        i. python3 -m venv .venv
        ii. . .venv/bin/activate
        iii. pip install flask wheel uwsgi python-dotenv mysql-connector-python flask_login
12. Done