- 1. Install mariadb mariadb-server
- 2. Install phpMyAdmin and configure
- 3. Create Database table with
 - 3.1. ID uniq, auto increment, int
 - 3.2. Any 4 column that is 20 characters long type string
 - 3.3. Colum which automatically writes the current date-time
- 4. Send result screen from phpMyAdmin
- 5. Create 3 users:
 - 5.1 Grant All permision to one
 - 5.2 Grant only view permision to second, and connect only from localhost
 - 5.3 Grant select update delete permisions to third
 - 5.4 Allow the same user to connect from 2 different IPs, and give those users different CRUD premissions. Connect and check which role will be applied to user.
- 6. Reset mariadbd root password

Optional:

- 1. Configure Master and Slave databases
- 2. Making changes to the master and observing the replication on the slave