

Steps to install ORACLE SQL CLI on Ubuntu

1. `sudo chmod +x install_sqlcl.sh`
2. `sudo chmod +x runOracle.sh`
3. `bash ./install_sqlcl.sh --one time`
4. To run the oracle `bash ./runOracle.sh` (run Everytime you start the PC)
5. To start the sql cli run below command:

```
sudo docker exec -it oracle-xe bash -c "sqlplus sys/Mmcoe123! as sysdba"
```

Steps to install MongoDB on Ubuntu

1. `Sudo chmod +x install_mongoDb.sh` (one time)
 2. `Bash install_mongoDb.sh` (one time)
- To start mongo in terminal run command **mongosh**

Steps to reinstall MySql and change password on Ubuntu

1. `Sudo chmod +x reinstall.sh` (one time)
2. `Bash ./reinstall.sh` (one time)

Steps to configure oracle with dbeaver:

Configure DBeaver

1. Open DBeaver → **New Database Connection.**
2. Choose **Oracle.**
3. Fill in:
 - **Host:** localhost

- **Port:** 1521
- **Service name:** XEPDB1
- **Username:** system
- **Password:** Mmcoe123!

4. Test connection → Finish.