

## PLSQL Exercise - Oracle DB + Stored Procedures & Functions

Create an Oracle database of your choice. Think of use cases for functions/procedures (business logic) for your database - e.g. search criteria, insert/delete records, etc.

## Requirements

- 4 tables (or more)
- 2 procedures (or more)
- 2 functions (or more)
- Test your business logic

## Hand in

- Documentation of the exercise (Word or PDF)
- SQL script to create the Oracle DB with inserts
- SQL script with the functions/procedures/tests