

CW11-2-2: SQL

Create a new database on PostgreSQL and restore this database which you can download from the link [dvdrental](#).

Based on the database and its tables make queries:

- **Film table**

1. Show films that rental_duration is greater than 4
2. Show films that rental_duration is greater than 2 and less than 5
3. Sort the previous queries ascending and descending based on these fields:
title, rental_duration, last_update
4. Show maximum, minimum, average length of film
 - ✓ it is possible to use ROUND function