

## SQL: Lab 5

On Moodle, download the Lab files needed. Unzip the folder, and you will see 4 files:

- **Pandas + SQL.ipynb**: this is the example that we did during class.
- **Pandas + SQL - Exercise.ipynb**: you will complete this Jupyter Notebook, and upload it to Moodle (Lab 5 Checkout)
- **AWProduct.csv & AWProductSubcategory.csv**: the two files you need to complete the Lab

Good resource to have:

- Pandas Comparison with SQL:  
[https://pandas.pydata.org/docs/getting\\_started/comparison/comparison\\_with\\_sql.html](https://pandas.pydata.org/docs/getting_started/comparison/comparison_with_sql.html)

### Instructions:

1. Complete the **Pandas + SQL - Exercise.ipynb** questions
2. Upload your answers to Moodle Lab 5 Checkout. You should upload the Jupyter Notebook file (.ipynb)