**Week1\_Tuesday (10/8/2021)**

1. Data clean for NZ\_Admin (SEEK):

**Data Quality** (accuracy, completeness, consistency, validity, uniqueness, currency)

**Data Cleaning**

* Redefine and rename the columns
* Statistics of the dataset:
* NO. of released jobs: 2708
* Attributes:
* Job\_advertisers: 478 advertisers released 2686 jobs; 22 jobs with unknown advertiser
* Location:
* Salary:
* Classification
* Missing values:
* Not include the rows for the related analysis???

1. Usecase for NZ\_Admin(SEEK)

Audience assumed to be a job-seeker:

* number of jobs released;
* who are the most frequent job advertisers;
* distribution of the locations
* distribution of the subclass, e.g., receptionist, admin assistant
* salary range
* no. of jobs decreasing or increasing