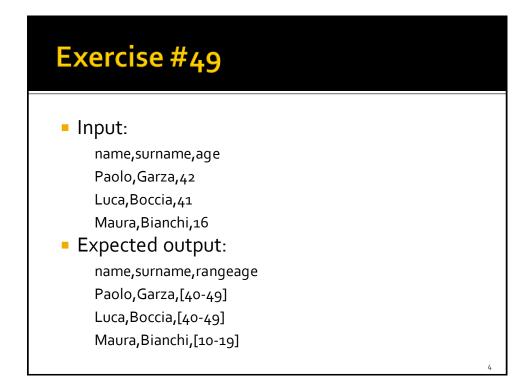
Big data: architectures and data analytics



Exercise #49

Input:

- A csv file containing a list of profiles
 - Header: name,surname,age
 - Each line of the file contains one profile
 - name,surname,age
- Output:
 - A csv file containing one line for each profile. The original age attribute is substituted with an new attributed called rangeage of type String
 - rangeage = "[" + (age/10)*10 + "-" + (age/10)*10 +1"]"



Exercise #50

Input:

- A csv file containing a list of profiles
 - Header: name,surname,age
 - Each line of the file contains one profile
 - name,surname,age
- Output:
 - A csv file containing one single column called "name_surname" of type String
 - name_surname = name+" "+surname

