





Disclaimer: While the case and data is real, case study modified for educational purposes. Answer following question.

- 1. Import "demographics.xlsx" data to SPSS modeler and impute missing blank values in Number\_of\_person\_worked with the help of Data Audit node.
- 2. Discard records of age which are less than or equal to 17.
- 3. Replace Null values in **Gender** field with "other" with Filler node.
- 4. Explore duplicates in the data and delete them.
- 5. Reclassify Education field as "No degree", "Bachelor's degree" and "Advanced degree".
- 6. Derive age groups as Young (<=29), Thirties, Forties, Fifties, Sixties, Retired. Display results in a table.

