

soc__care10

Autogenerated data summary from dataMaid

2017-09-19

Part 1

Data cleaning summary

The dataset examined has the following dimensions:

Feature	Result
Number of rows	76202
Number of variables	17

- Only the following variables in soc_care10 were cleaned: council, age_grp, client_grp, gender, meals, la_hrs, pri_hrs, vol_hrs, total_hrs, hc_client, living_arr, multi_staff, housing_type, laundry, shopping, housing_supp, iorn_score

Checks performed

The following variable checks were performed, depending on the data type of each variable:

	character	factor	labelled	numeric	integer	logical	Date
Identify miscoded missing values	×	×	×	×	×		
Identify prefixed and suffixed whitespace	×	×	×				
Identify levels with < 6 obs.	×	×	×				
Identify case issues	×	×	×				
Identify misclassified numeric or integer variables	×	×	×				
Identify outliers				×	×		×

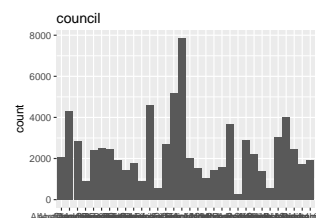
Please note that all numerical values in the following have been rounded to 2 decimals.

Part 2

Variable list

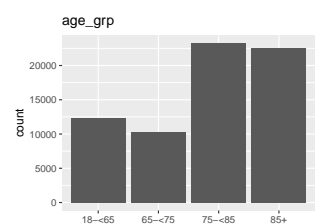
council

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	32
Mode	“Glasgow City”



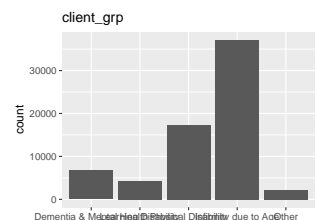
age_grp

Feature	Result
Variable type	factor
Number of missing obs.	7939 (10.42 %)
Number of unique values	4
Mode	“75-<85”



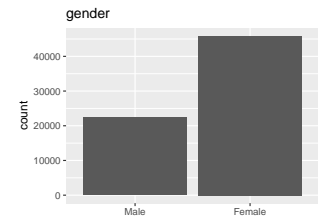
client_grp

Feature	Result
Variable type	factor
Number of missing obs.	8719 (11.44 %)
Number of unique values	5
Mode	“Infirmary due to Age”



gender

Feature	Result
Variable type	factor
Number of missing obs.	7925 (10.4 %)
Number of unique values	2
Mode	“Female”



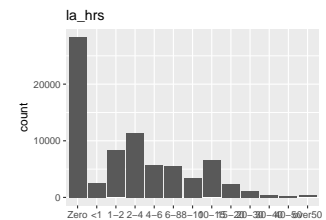
meals

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“No meals”



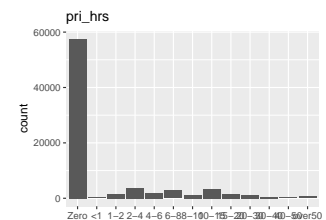
la_hrs

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“Zero”



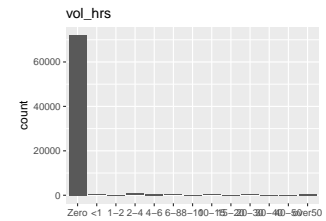
pri_hrs

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“Zero”



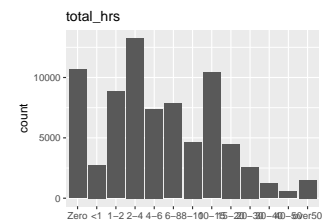
vol_hrs

Feature	Result
Variable type	factor
Number of missing obs.	191 (0.25 %)
Number of unique values	13
Mode	“Zero”



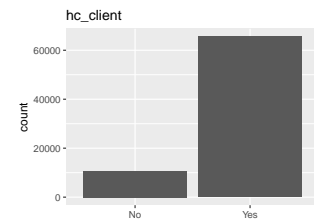
total_hrs

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“2-4”



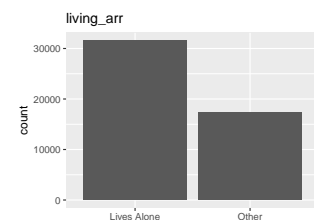
hc_client

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“Yes”



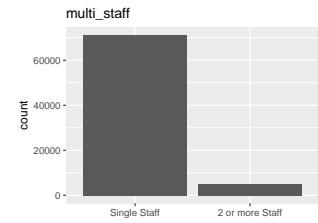
living_arr

Feature	Result
Variable type	factor
Number of missing obs.	27418 (35.98 %)
Number of unique values	2
Mode	“Lives Alone”



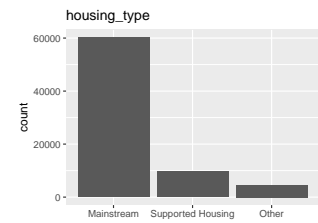
multi_staff

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“Single Staff”



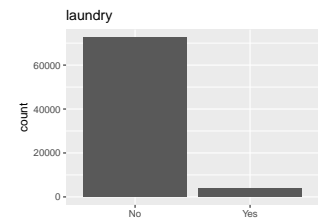
housing_type

Feature	Result
Variable type	factor
Number of missing obs.	1935 (2.54 %)
Number of unique values	3
Mode	“Mainstream”



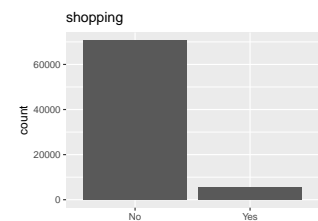
laundry

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“No”



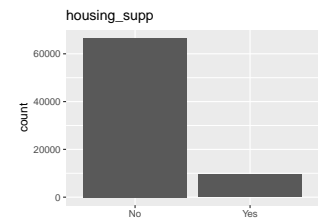
shopping

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“No”



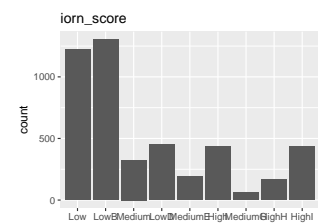
housing_supp

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“No”



iorn_score

Feature	Result
Variable type	factor
Number of missing obs.	71615 (93.98 %)
Number of unique values	9
Mode	“LowB”



This report was created by dataMaid v0.9.2.