complexData

Autogenerated data summary from dataMaid

2018-04-11 01:02:23

Part 1

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	100
Number of variables	2

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				×	×		×

Non-supported variable types were set to be handled in the following way:

- complex is treated as numeric

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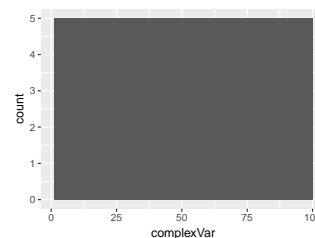
Part 2

Summary table

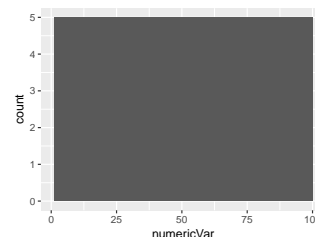|	Variable class	# unique values	Missing observations	Any problems?
complexVar	complex	100	0.00 %	
numericVar	integer	100	0.00 %	

Part 3

Variable list

complexVar

Feature	Result
Variable type	complex
Number of missing obs.	0 (0 %)
Number of unique values	100
Median	50.5
1st and 3rd quartiles	25.75; 75.25
Min. and max.	1; 100

numericVar

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	100
Median	50.5
1st and 3rd quartiles	25.75; 75.25
Min. and max.	1; 100

Report generation information:

- Created by Claus Thorn Ekstrøm (username: `cld189`).

- Report creation time: Wed Apr 11 2018 01:02:23

- Report Was run from directory: `/Users/cld189/ku/R/cleanR/latex`

- dataMaid v1.1.0 [Pkg: 2018-03-02 from local (ekstroem/dataMaid@NA)]

- R version 3.4.4 (2018-03-15).

- Platform: x86_64-apple-darwin15.6.0 (64-bit)(macOS High Sierra 10.13.3).

- Function call: `makeDataReport(data = complexData, replace = TRUE, treatXasY = list(complex = "numeric"))`