04/05/2022, 15:16 Variables Listing

Variables Listing

Questionnaire - internal data

Apart from your questions, you will find in the data record additional variables, as far as you have not deactivated this option when downloading the data record.

CASE Serial number of the subject

REF Reference, if such has been provided in the link to the questionnaire

LASTPAGE Page number of the questionnaire that has been edited and sent last

QUESTNNR ID of the questionnaire that has been edited

MODE Information if the questionnaire has been started by pretest or by a project member

STARTED Time the interviewee opened the questionnaire

FINISHED Information if the questionnaire has been completed up to the last page

TIME_001... Time that an interviewee has spend on a questionnaire page

Please note that you can not read the internal variables of the questionnaire with the function value(). For interview number and reference there are the PHP functions III PHP function caseNumber() and III PHP function reference()

Details about additional variables can be find in the manual: I Additional Variables in the Data Set

Section IN: Introduction

Section DM: Demographics

```
[DM01] Selection
Gender
"Gender"

DM01 Gender

1 = Male
2 = Female
3 = Other
-9 = Not answered
```

```
[DM02] □ Text Input
Age
"Age"

DM02_01 [01]
Free input (integer)
```

Section AF: Affect

```
[AF01] • Horizontal Selection
Mental

"How is your MENTAL state?"

AF01 Mental

1 = :(((
2 = :((
3 = :(
4 = :|
5 = :))
6 = :))
7 = :)))
-9 = Not answered
```

```
[AF03] • Horizontal Selection
Emotional

"How is your EMOTIONAL state?"

AF03 Emotional

1 = :(((
2 = :((
3 = :(
4 = :|
5 = :)
6 = :))
7 = :)))
-9 = Not answered
```

Section DN: Donations

```
[DN01] © Selection
Donations
"Donations"

DN01 Donations

1 = Yes
2 = No
3 = Other
-9 = Not answered
```

```
[DN03] Text Input
QualitativeDon
"Please Briefly Explain!"

DN03_01 [01]
Free text
```

```
[DN04] Text Input
QualitativeWill
"Please Briefly Explain!"

DN04_01 [01]
Free text
```

Section MT: Memory Task

-9 = Not answered

```
[MT02] Text Input
Digit Presentation
"Remember These Digits:"

MT02_01 [01]
Free text
```

```
[MT04] □ Text Input
Digit Presentation Low
"Remember These Digits:"

MT04_01 [01]
Free text
```

Section QE: Questionnaire

04/05/2022, 15:16 Variables Listing

[QE02] Scale (fully labeled)

High/NoFeel

"How likely are you to do the following:"

QE02_01 Donate money to an EFFECTIVE charity and you do NOT feel strongly about the cause? **QE02_02** Donate money to a WELL-KNOWN charity and you DO feel strongly about the cause?

- 1 = Very unlikely
- 2 = Unlikely
- 3 = Somewhat unlikely
- 4 = neither likely nor unlikely
- 5 = Somewhat likely
- 6 = Likely
- 7 = Very likely
- -1 = don't
br>know
- -9 = Not answered

[QE03] Scale (fully labeled)

Low/NoFeel

"How likely are you to do the following:"

QE03_01 Donate money to a WELL-KNOWN charity and you do NOT feel strongly about the cause? **QE03_02** Donate money to an EFFECTIVE charity and you DO feel strongly about the cause?

- 1 = Very unlikely
- 2 = Unlikely
- 3 = Somewhat unlikely
- 4 = neither likely nor unlikely
- 5 = Somewhat likely
- 6 = Likely
- 7 = Very likely
- -1 = don't
know
- -9 = Not answered

[QE06] Scale (fully labeled)

Time

"How likely are you to do the following:"

QE06_01 Spend time working voluntarily for your own choice of charity organization?

- 1 = Very unlikely
- 2 = Unlikely
- 3 = Somewhat unlikely
- 4 = neither likely nor unlikely
- 5 = Somewhat likely
- 6 = Likely
- 7 = Very likely
- -1 = don't
br>know
- -9 = Not answered

[QE08] Scale (fully labeled)

Likert

"Willingness to Donate"

QE08_01 GiveDirectly

QE08_02 Red Cross, Child Support

QE08_03 GiveDirectly, Zawadi

QE08_04 Red Cross, Sponsor

- 1 = Very unwilling
- 2 = Unwilling
- 3 = Somewhat unwilling
- 4 = neither willing nor unwilling
- 5 = Somewhat willing
- 6 = Willing
- 7 = Very Willing
- -1 = don't
know
- -9 = Not answered

[QE09] Zoom Selection

Images

"Willingness to Donate"

QE09 Images

- 1 = 3 African children
- 3 = This Danish boy
- 2 = This African boy
- 4 = 13 Danish boys
- -9 = Not answered

Section MI: Memory Input

[MI01] • Text Input Memory Input

"Do You Remember Your 9 Digits?"

MI01_01 [01]

Free text

[MI02] I Text Input

Memory Input Low

"Do You Remember Your 3 Digits?"

MI02_01 [01]

Free text

Section EN: End

Section RA: Random Organization

[RA01] Random Generator

Memory Task

RA01_CP Memory Task: Complete clearances of the ballot, yet

Integer

RA01 Memory Task: Code drawn

1 = High load

2 = Low load

3 = Control

Section RN: Random Donation

[RN01] Random Generator

Donation behavior

RN01_CP Donation behavior: Complete clearances of the ballot, yet

Integer

RN01x01 Donation behavior: Code drawn (1)

RN01x02 Donation behavior: Code drawn (2)

RN01x03 Donation behavior: Code drawn (3)

1 = QE02

2 = QE03

3 = QE06

Section RE: Random Effective

[RE01] Random Generator

Effective information

RE01_CP Effective information: Complete clearances of the ballot, yet

Integer

RE01 Effective information: Code drawn

1 = QE10

2 = ~