

CoCoNet Home Delivery Driver Data Dictionary

File name = [home_delivery_driver_study_data.rds](#)

Number of variables = 98

Number of responses = 170

Value = NA

Unseen question

Value = -99

Question seen but unanswered

Pos. = 1

This variable is *numeric*.

Variable = pid

Pos. = 2

This variable is *numeric*.

Variable = Progress

Percentage of survey completed.

Pos. = 3

This variable is *string*.

Variable = RecordedDate

Pos. = 4

This variable is *numeric*.

Variable = Q1a

Question = Are you aged 18 or over?

Value = 1 Label = Yes

Value = 0 Label = No

Pos. = 5

This variable is *numeric*.

Variable = Q1b

Question = Do you work as a home delivery driver in the UK? (including mail, parcels, homeware, takeaway, groceries etc.)

Value = 1 Label = Yes

Value = 0 Label = No

Pos. = 6

This variable is *numeric*.

Variable = Q1c

Question = Consent

Value = 1 Label = Consent

Pos. = 7

This variable is *factor*.

Variable = Q2

Question = Where in the UK do you currently live?

Level = 1 Label = England

Level = 2 Label = Northern Ireland

Level = 3 Label = Scotland

Level = 4 Label = Wales

Level = 5 Label = missing

Pos. = 8

This variable is *factor*.

Variable = Q3

Question = What is your age?

Level = 1 Label = 18-29

Level = 2 Label = 30-39

Level = 3 Label = 40-49

Level = 4 Label = 50-59

Level = 5 Label = 60-69

Level = 6 Label = 70+

Level = 7 Label = missing

Pos. = 9

This variable is *factor*.

Variable = Q4

Question = What is your sex?

Level = 1 Label = Female

Level = 2 Label = Male

Level = 3 Label = Prefer not to say

Level = 4 Label = missing

Pos. = 10

This variable is *factor*.

Variable = Q5

Question = Which of the following best describes your ethnicity?

Level = 1 Label = English / Welsh / Scottish / Northern Irish / British

Level = 2 Label = Irish

Level = 3 Label = Gypsy or Irish Traveller

Level = 4 Label = Any other White background

Level = 5 Label = White and Black Caribbean

Level = 6 Label = White and Black African

Level = 7 Label = White and Asian

Level = 8 Label = Any other Mixed/Multiple ethnic background

Level = 9 Label = Indian

Level = 10 Label = Pakistani

Level = 11 Label = Bangladeshi

Level = 12 Label = Chinese

Level = 13 Label = Any other Asian background

Level = 14 Label = African

Level = 15 Label = Caribbean

Level = 16 Label = Any other Black/African/Caribbean background

Level = 17 Label = Arab

Level = 18 Label = Any other ethnic group

Level = 19 Label = Prefer not to say

Level = 20 Label = missing

Pos. = 11

This variable is *factor*.

Variable = Q7

Question = What is your highest level of education?

Level = 1 Label = Higher ed and equivalent

Level = 2 Label = A levels and equivalent

Level = 3 Label = Trade apprenticeships

Level = 4 Label = GCSE/O level A*-C and equivalent

Level = 5 Label = Qualifications at level 1 and below

Level = 6 Label = Other qualifications

Level = 7 Label = No qualifications

Level = 8 Label = Not sure

Level = 9 Label = missing

Pos. = 12

This variable is *factor*.

Variable = Q8

Question = Are you self-isolating or shielding because of COVID-19?

Level = 1 Label = Not self isolating or shielding

Level = 2 Label = Self isolating - I have symptoms

- Level = 3 Label = Self isolating - Someone in my household has symptoms
- Level = 4 Label = Self isolating - Someone in my support bubble has symptoms
- Level = 5 Label = Shielding - I am a vulnerable individual
- Level = 6 Label = Shielding - I live with a vulnerable individual
- Level = 7 Label = Self isolating - Someone I have been in contact with has symptoms of COVID
- Level = 8 Label = Self isolating - Told to do so by a contact tracer
- Level = 9 Label = Self isolating - In travel-related quarantine
- Level = 10 Label = Other
- Level = 11 Label = Self isolating - Told to do so by contact tracing phone app
- Level = 12 Label = Not sure
- Level = 13 Label = missing

Pos. = 13

This variable is *factor*.

Variable = Q9

Question = Have you ever had to self-isolate due to COVID-19 infection?

- Level = 1 Label = Yes
- Level = 2 Label = No
- Level = 3 Label = missing

Pos. = 14

This variable is *numeric*.

Variable = Q10_1

Question = In which month(s) have you had to self-isolate? March 2020

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 15

This variable is *numeric*.

Variable = Q10_2

Question = In which month(s) have you had to self-isolate? April 2020

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 16

This variable is *numeric*.

Variable = Q10_3

Question = In which month(s) have you had to self-isolate? May 2020

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 17

This variable is *numeric*.

Variable = Q10_4

Question = In which month(s) have you had to self-isolate? June 2020

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 18

This variable is *numeric*.

Variable = Q10_5

Question = In which month(s) have you had to self-isolate? July 2020

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 19

This variable is *numeric*.

Variable = Q10_6

Question = In which month(s) have you had to self-isolate? August 2020

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 20

This variable is *numeric*.

Variable = Q10_7

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? September 2020

Pos. = 21

This variable is *numeric*.

Variable = Q10_8

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? October 2020

Pos. = 22

This variable is *numeric*.

Variable = Q10_9

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? November 2020

Pos. = 23

This variable is *numeric*.

Variable = Q10_10

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? December 2020

Pos. = 24

This variable is *numeric*.

Variable = Q10_11

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? January 2021

Pos. = 25

This variable is *numeric*.

Variable = Q10_12

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? February 2021

Pos. = 26

This variable is *numeric*.

Variable = Q10_13

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) have you had to self-isolate? March 2021

Pos. = 27

This variable is *factor*.

Variable = Q11

Level = 1 Label = Yes

Level = 2 Label = No

Level = 3 Label = missing

Question = Have you ever tested positive for COVID-19?

Pos. = 28

This variable is *numeric*.

Variable = Q12_1

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? March 2020

Pos. = 29

This variable is *numeric*.

Variable = Q12_2

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? April 2020

Pos. = 30

This variable is *numeric*.

Variable = Q12_3

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? May 2020

Pos. = 31

This variable is *numeric*.

Variable = Q12_4

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? June 2020

Pos. = 32

This variable is *numeric*.

Variable = Q12_5

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? July 2020

Pos. = 33

This variable is *numeric*.

Variable = Q12_6

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? August 2020

Pos. = 34

This variable is *numeric*.

Variable = Q12_7

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? September 2020

Pos. = 35

This variable is *numeric*.

Variable = Q12_8

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? October 2020

Pos. = 36

This variable is *numeric*.

Variable = Q12_9

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? November 2020

Pos. = 37

This variable is *numeric*.

Variable = Q12_10

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? December 2020

Pos. = 38

This variable is *numeric*.

Variable = Q12_11

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? January 2021

Pos. = 39

This variable is *numeric*.

Variable = Q12_12

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? February 2021

Pos. = 40

This variable is *numeric*.

Variable = Q12_13

Value = 1 Label = Yes

Value = 0 Label = No

Question = In which month(s) did you test positive? March 2021

Pos. = 41

This variable is *factor*.

Variable = Q13

Level = 0 Label = 0

Level = 1 Label = 1

Level = 2 Label = 2

Level = 3 Label = 3

Level = 4 Label = 4

Level = 5 Label = 5+

Level = 6 Label = missing

Question = How many other people currently live with you at home?

Pos. = 42

This variable is *numeric*.

Variable = Q14_1

Value = 0 Label = 0

Value = 1 Label = 1

Value = 2 Label = 2

Value = 3 Label = 3

Value = 4 Label = 4

Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 0-9 year olds

Pos. = 43

This variable is *numeric*.

Variable = Q14_2

Value = 0 Label = 0

Value = 1 Label = 1

Value = 2 Label = 2

Value = 3 Label = 3

Value = 4 Label = 4

Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 10-19 year olds

Pos. = 44

This variable is *numeric*.

Variable = Q14_3

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2
Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 20-29 year olds

Pos. = 45

This variable is *numeric*.

Variable = Q14_4

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2
Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 30-39 year olds

Pos. = 46

This variable is *numeric*.

Variable = Q14_5

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2
Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 40-49 year olds

Pos. = 47

This variable is *numeric*.

Variable = Q14_6

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2
Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 50-59 year olds

Pos. = 48

This variable is *numeric*.

Variable = Q14_7

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2

Question = How many people of each age group live with you at home? 60-69 year olds

Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Pos. = 49

This variable is *numeric*.

Variable = Q14_8

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2
Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 70-79 year olds

Pos. = 50

This variable is *numeric*.

Variable = Q14_9

Value = 0 Label = 0
Value = 1 Label = 1
Value = 2 Label = 2
Value = 3 Label = 3
Value = 4 Label = 4
Value = 5 Label = 5 or more

Question = How many people of each age group live with you at home? 80+

Pos. = 51

This variable is *numeric*.

Variable = Q15_1

Value = 1 Label = Yes
Value = 0 Label = No

Question = What do you normally deliver? Letters and mail

Pos. = 52

This variable is *numeric*.

Variable = Q15_2

Value = 1 Label = Yes
Value = 0 Label = No

Question = What do you normally deliver? Small parcels

Pos. = 53

This variable is *numeric*.

Variable = Q15_3

Value = 1 Label = Yes
Value = 0 Label = No

Question = What do you normally deliver? Large items

Pos. = 54

This variable is *numeric*.

Variable = Q15_4

Value = 1 Label = Yes
Value = 0 Label = No

Question = What do you normally deliver? Takeaway food

Pos. = 55

This variable is *numeric*.

Variable = Q15_5

Value = 1 Label = Yes
Value = 0 Label = No

Question = What do you normally deliver? Groceries

Pos. = 56

This variable is *numeric*.

Variable = Q15_6

Value = 1 Label = Yes

Value = 0 Label = No

Question = What do you normally deliver? Other

Pos. = 57

This variable is *factor*.

Variable = Q16

Level = 1 Label = Self-employed and independent

Level = 2 Label = Self-employed and receiving some benefits

Level = 3 Label = Employed by one company - full time

Level = 4 Label = Employed by one company - part time

Level = 5 Label = Employed by multiple companies

Level = 6 Label = missing

Question = What is your current employment situation?

Pos. = 58

This variable is *factor*.

Variable = Q17

Level = 0 Label = 0

Level = 1 Label = 1-10

Level = 2 Label = 11-20

Level = 3 Label = 21-30

Level = 4 Label = 31-40

Level = 5 Label = 41-50

Level = 6 Label = 51+

Level = 7 Label = missing

Question = How many hours do you currently work as a delivery driver per week?

Pos. = 59

This variable is *numeric*.

Variable = Q18

Question = How many deliveries did you make during your last shift?

Pos. = 60

This variable is *factor*.

Variable = Q19

Level = 1 Label = This week

Level = 2 Label = Earlier this month

Level = 3 Label = Last month

Level = 4 Label = 2 months ago or more

Level = 5 Label = missing

Question = When was your last shift you worked as a delivery driver?

Pos. = 61

This variable is *factor*.

Variable = Q20

Level = 1 Label = Yes

Level = 2 Label = No

Level = 3 Label = missing

Question = Did you use your own vehicle to make deliveries on your last shift?

Pos. = 62

This variable is *numeric*.

Variable = Q21

Question = During your last shift, how many customers did you meet face-to-face?

Pos. = 63

This variable is *numeric*.

Variable = Q22_1

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, which types of face-to-face contact did you make with customers? Brief face-to-face interaction with customer (less than 5 minutes)

Pos. = 64

This variable is *numeric*.

Variable = Q22_2

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, which types of face-to-face contact did you make with customers? Prolonged face-to-face interaction with customers (more than 5 minutes)

Pos. = 65

This variable is *numeric*.

Variable = Q22_3

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, which types of face-to-face contact did you make with customers? Entered a customer's property

Pos. = 66

This variable is *numeric*.

Variable = Q22_4

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, which types of face-to-face contact did you make with customers? Hand signature required from customer

Pos. = 67

This variable is *numeric*.

Variable = Q22_5

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, which types of face-to-face contact did you make with customers? Other

Pos. = 68

This variable is *factor*.

Variable = Q23

Level = 1 Label = Yes, all of the time

Level = 2 Label = More than half of the time

Level = 3 Label = Less than half of the time

Level = 4 Label = No, none of the time

Level = 5 Label = Not sure

Level = 6 Label = missing

Question = Were you able to maintain social distance from all of the customers you met on your last shift?

Pos. = 69

This variable is *numeric*.

Variable = Q24

Question = During your last shift, how many people did you meet in the location where you collect items for delivery?

Pos. = 70

This variable is *factor*.

Variable = Q25

Question = Were you able to maintain social distance from everyone you met in the location where you collect items for delivery last shift?

- Level = 1 Label = Yes, all of the time
- Level = 2 Label = More than half of the time
- Level = 3 Label = Less than half of the time
- Level = 4 Label = No, none of the time
- Level = 5 Label = Not sure
- Level = 6 Label = missing

Pos. = 71

This variable is *factor*.

Variable = Q26

Question = During your last working week, what was the furthest distance you travelled from a collection point to a delivery address?

- Level = 1 Label = 0-9
- Level = 2 Label = 10-19
- Level = 3 Label = 20-99
- Level = 4 Label = 100-499
- Level = 5 Label = 500+
- Level = 6 Label = missing

Pos. = 72

This variable is *factor*.

Variable = Q27

Question = During your last working week, did you share a vehicle with a colleague to make deliveries?

- Level = 1 Label = Yes
- Level = 2 Label = No
- Level = 3 Label = missing

Pos. = 73

This variable is *factor*.

Variable = Q28

Question = During your last working week, did you always share a vehicle with the same colleague?

- Level = 1 Label = Yes
- Level = 2 Label = No
- Level = 3 Label = missing

Pos. = 74

This variable is *numeric*.

Variable = Q29_1

Question = What measures have you taken to prevent infection when sharing a vehicle? Keeping windows open

- Value = 1 Label = Yes
- Value = 0 Label = No

Pos. = 75

This variable is *numeric*.

Variable = Q29_2

Value = 1 Label = Yes

Value = 0 Label = No

Question = What measures have you taken to prevent infection when sharing a vehicle? Wearing a facemask

Pos. = 76

This variable is *numeric*.

Variable = Q29_3

Value = 1 Label = Yes

Value = 0 Label = No

Question = What measures have you taken to prevent infection when sharing a vehicle? Using hand sanitiser

Pos. = 77

This variable is *numeric*.

Variable = Q29_4

Value = 1 Label = Yes

Value = 0 Label = No

Question = What measures have you taken to prevent infection when sharing a vehicle? Other

Pos. = 78

This variable is *numeric*.

Variable = Q30_1

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, did you use any Personal Protective Equipment (PPE)? Facemask

Pos. = 79

This variable is *numeric*.

Variable = Q30_2

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, did you use any Personal Protective Equipment (PPE)? Gloves

Pos. = 80

This variable is *numeric*.

Variable = Q30_3

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, did you use any Personal Protective Equipment (PPE)? Hand sanitiser

Pos. = 81

This variable is *numeric*.

Variable = Q30_4

Value = 1 Label = Yes

Value = 0 Label = No

Question = On your last shift, did you use any Personal Protective Equipment (PPE)? Other

Pos. = 82

This variable is *factor*.

Variable = Q31

Question = Was the PPE provided by your employers or contracting companies/platforms?

Level = 1 Label = Yes
Level = 2 Label = No
Level = 3 Label = Not sure
Level = 4 Label = missing

Pos. = 83

This variable is *factor*.

Variable = Q32

Level = 1 Label = Yes
Level = 2 Label = No
Level = 3 Label = Not sure
Level = 4 Label = missing

Question = Do you think they are effective protection?

Pos. = 84

This variable is *factor*.

Variable = Q33

Level = 1 Label = Yes
Level = 2 Label = No
Level = 3 Label = missing

Question = Do you think you have adequate knowledge and information about workplace COVID-19 risk?

Pos. = 85

This variable is *numeric*.

Variable = Q34_1

Value = 1 Label = Yes
Value = 0 Label = No

Question = Where do you learn about workplace COVID-19 risk? Company/platform communications

Pos. = 86

This variable is *numeric*.

Variable = Q34_2

Value = 1 Label = Yes
Value = 0 Label = No

Question = Where do you learn about workplace COVID-19 risk? Government website

Pos. = 87

This variable is *numeric*.

Variable = Q34_3

Value = 1 Label = Yes
Value = 0 Label = No

Question = Where do you learn about workplace COVID-19 risk? News and social media

Pos. = 88

This variable is *numeric*.

Variable = Q34_4

Value = 1 Label = Yes
Value = 0 Label = No

Question = Where do you learn about workplace COVID-19 risk? Other

Pos. = 89

This variable is *factor*.

Variable = Q35

Level = 1 Label = Yes
Level = 2 Label = No
Level = 3 Label = Not sure

Question = Do you receive statutory sick leave pay for your delivery occupation?

Level = 4 Label = missing

Question = How would you cover your living expenses if you had to take time off work due to being ill with COVID-19 or COVID-19 symptoms? Special COVID-19 funding scheme provided by the contracting companies/platforms

Pos. = 90

Variable = Q36_1

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = How would you cover your living expenses if you had to take time off work due to being ill with COVID-19 or COVID-19 symptoms? Government self-employment income support scheme

Pos. = 91

Variable = Q36_2

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = How would you cover your living expenses if you had to take time off work due to being ill with COVID-19 or COVID-19 symptoms? Social benefits

Pos. = 92

Variable = Q36_3

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = How would you cover your living expenses if you had to take time off work due to being ill with COVID-19 or COVID-19 symptoms? Other

Pos. = 93

Variable = Q36_4

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = Since March 2020, have you worked whilst being ill with COVID-19 symptoms, or with a member of your household having a suspected or confirmed case of COVID-19?

Pos. = 94

Variable = Q37

This variable is *factor*.

Level = 1 Label = Yes

Level = 2 Label = No

Level = 3 Label = Not sure

Level = 4 Label = missing

Question = What was the main reason you still went to work? Financial reasons

Pos. = 95

Variable = Q38_1

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = What was the main reason you still went to work? Unable to find someone to cover my shifts

Pos. = 96

Variable = Q38_2

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = What was the main reason you still went to work? Asked to or encouraged to carry on working by more employers

Pos. = 97

Variable = Q38_3

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No

Question = What was the main reason you still went to work? Other

Pos. = 98

Variable = Q38_4

This variable is *numeric*.

Value = 1 Label = Yes

Value = 0 Label = No