DESCRIPTION OF THE VARIABLES OF THE FILE "ONLINE_BANKING_WAVE2"

Progressive	Name	Туре	Length	Contents
number of field	of field	of field	of field	contenus
1	ID	Numerical	15	Id of the respondent
2	Q1	Numerical	1	Whether the respondent has at least
	c c			one bank or postal account:
				• $1 = $ Yes, one
				• $2 = $ Yes, two or more
				• $3 = No$
3	Q2	Numerical	1	Kind of banking operations that the
				respondent does:
				• 1 = Only agency operations
				• 2 = Agency and online
				operations
				• 3 = Only online operations
4	Q3_1	Numerical	1	Whether the respondent opened the
				account because of ease to do
				operations:
				• $0 = No$
				• 1 = Yes
5	Q3_2	Numerical	1	Whether the respondent opened the
				account to have high interests:
				• $0 = No$
				• $1 = Yes$
6	Q3_3	Numerical	1	Whether the respondent opened the
				account because there were no or
				very low management expenditures:
				• $0 = No$
	00.4		1	• $1 = Yes$
7	Q3_4	Numerical	1	Whether the respondent opened the
				account because of the features of the
				account services:
				 0 = No 1 = Yes
8	02.5	Numariaal	1	
0	Q3_5	Numerical	1	Whether the respondent opened the account because he needed a physical
				relationship with an operator:
				• $0 = No$
				$\bullet 1 = Yes$
9	Q3_6	Numerical	1	Whether the respondent opened the
	X2_0	Tumencal	1	account because of other reasons:
				• $0 = No$
				$\bullet 1 = Yes$
10	Q4	Numerical	1	For how long the account has been
10	ייא	i uniciteat	1	open:
				• $1 = \text{Less than 1 year}$
				 2 = Between 1 and 2 years
				 3 = Between 3 and 5 years
				 4 = Between 6 and 10 years
			l	

				• 5 = More than 10 years
11	Q6_1	Numerical	1	Whether the respondent uses his account to check the account balance and movements: • 0 = No • 1 = Yes
12	Q6_2	Numerical	1	Whether the respondent uses his account to check the ATM cards' movements: • 0 = No • 1 = Yes
13	Q6_3	Numerical	1	Whether the respondent uses his account to check the credit cards' movements: • 0 = No • 1 = Yes
14	Q6_4	Numerical	1	Whether the respondent uses his account to check the prepaid card movements: • $0 = No$ • $1 = Yes$
15	Q6_5	Numerical	1	Whether the respondent uses his account for the provision of bank transfers: • 0 = No • 1 = Yes
16	Q6_6	Numerical	1	Whether the respondent uses his account for the payment of bills, utilities, taxes and so on: • 0 = No • 1 = Yes
17	Q6_7	Numerical	1	Whether the respondent uses his account for mobile top-ups: • $0 = No$ • $1 = Yes$
18	Q6_8	Numerical	1	Whether the respondent uses his account for the management of loan or credit lines: • 0 = No • 1 = Yes
19	Q6_9	Numerical	1	Whether the respondent uses his account for online trading or investments in currencies: • 0 = No • 1 = Yes
20	Q6_10	Numerical	1	Whether the respondent uses his account for other reasons: • 0 = No • 1 = Yes

Q7 Q11	Numerical	1	 Whether the respondent ever had any problems in the website navigation or management of his account: 1 = Never 2 = Yes and didn't contact anyone to solve the problem 3 = Yes and contacted only the call center to solve the problem 4 = Yes and contacted only the online assistance to solve the problem 5 = Yes and contacted both the call center and the online assistance to solve the problem How the respondent would rate his expectations on the easiness of the problem
	Numerical	2	 3 = Yes and contacted only the call center to solve the problem 4 = Yes and contacted only the online assistance to solve the problem 5 = Yes and contacted both the call center and the online assistance to solve the problem How the respondent would rate his expectations on the easiness of the
	Numerical	2	 the online assistance to solve the problem 5 = Yes and contacted both the call center and the online assistance to solve the problem How the respondent would rate his expectations on the easiness of the
	Numerical	2	the call center and the online assistance to solve the problemHow the respondent would rate his expectations on the easiness of the
	Numerical	2	expectations on the easiness of the
012			Wabaita newloation in his account
012			website navigation in his account (using a 10-point scale on which 1 means "Very low" and 10 means "Very high")
Q12	Numerical	2	Whether the respondent's experiences fallen short of or exceeded his expectations about the
			easiness of the website navigation in his account (using a 10-point scale on which 1 means "Very low" and 10 means "Very high")
GROUP1	Numerical	1	For the following four questions, four different groups were randomly created. Every group had to answer the questions in a different order. This variables indicates the group assigned to each respondent
Q13	Numerical	1	Respondent's satisfaction with the easiness of the website navigation in his online account: • 1 = Very satisfied • 2 = Satisfied
			 3 = Neither satisfied, nor dissatisfied 4 = Dissatisfied 5 = Very dissatisfied
Q13BIS	Numerical	1	Respondent's satisfaction with the easiness of the website navigation in his online account: • 1 = Very satisfied • 2 = Satisfied • 3 = Neither satisfied, nor dissatisfied

				• 5 = Very dissatisfied
27	Q15	Numerical	1	"Carlo is an employee and has had an
- /	V 10	i vanieneur	· ·	online bank account for three years.
				Every day he looks at the movements
				in his account, in order to check the
				presence of possible irregular
				movements. Carlo goes in the
				website, finds the bank account
				section and then selects "Account
				movements" in the drop-down menu.
				Then, he clicks on "Last ten
				movements" and checks the list. The
				list is loaded in a few seconds and
				Carlo usually needs less than one
				minute to complete his control
				procedure."
				Whether, in the respondent's
				opinion, Carlo is satisfied with the
				easiness of the website navigation in his main account:
				• $1 = \text{Very satisfied}$
				 1 = very satisfied 2 = Satisfied
				• 3 = Neither satisfied, nor
				dissatisfied
				• 4 = Dissatisfied
20	01(Numerical	1	• 5 = Very dissatisfied "Marina is a housewife who checks
28	Q16	Numerical	1	
				the list of her family expenses with
				the credit card every three days, more
				or less. One day, she wants to check
				the expenses of the previous month again, but she does not find the drop-
				down menu to select the right month. She needs to contact the call-center
				in order to solve the problem. With
				the help of the operator, she is able to find the list of movements she is
				looking for."
				Whether, in the respondent's
				opinion, Marina is satisfied with the
				easiness of the website navigation in
				her main account:
				• 1 = Very satisfied
				 2 = Satisfied
				 3 = Neither satisfied, nor
				dissatisfied
				 4 = Dissatisfied
29	017	Numerical	2	• 5 = Very dissatisfied
29	Q17	Inumerical	2	How the respondent would rate his expectations on the easiness of the
				avacution of operations in his
				execution of operations in his account (using a 10-point scale on

				which 1 means "Very low" and 10
				means "Very high")
30	Q18	Numerical	2	Whether the respondent's
20	Q10	i (diffetteui	_	experiences fallen short of or
				exceeded his expectations about the
				easiness of the execution of
				operations in his account (using a 10-
				point scale on which 1 means "Very
				low" and 10 means "Very high")
31	GROUP2	Numerical	1	For the following four questions,
51	GROUI Z	Numerical	1	four different groups were randomly
				created. Every group had to answer
				the questions in a different order.
				This variables indicates the group
				assigned to each respondent
32	Q19	Numerical	1	Respondent's satisfaction with the
52	QI9	Numericai	1	easiness of the execution of
				operations in his online account:
				• $1 = \text{Very satisfied}$
				• 2 = Satisfied
				• 3 = Neither satisfied, nor
				dissatisfied
				• 4 = Dissatisfied
				• 5 = Very dissatisfied
33	Q19BIS	Numerical	1	Respondent's satisfaction with the
				easiness of the execution of
				operations in his online account:
				• 1 = Very satisfied
				• 2 = Satisfied
				• 3 = Neither satisfied, nor
				dissatisfied
				• 4 = Dissatisfied
				• 5 = Very dissatisfied
34	Q21	Numerical	1	"Sofia is a manager and uses internet
	C C			every day; she has held online bank
				accounts for many years. Sofia pays
				bills, taxes and so on using her online
				bank account to save time.
				Sometimes, she wrongs an Iban code
				or the number of a bulletin, but
				usually does not check immediately
				what she wrote. When her operation
				is not successful, the system signals
				the source of the error and Sofia
				needs to rewrite all data to complete
				the operation."
				Whether, in the respondent's
				opinion, Sofia is satisfied with the
				easiness of the execution of
				operations in her online bank
				account:
				• 1 = Very satisfied
				 2 = Satisfied

				• 3 = Neither satisfied, nor dissatisfied
				 4 = Dissatisfied
25	0.00	NT 1	1	• $5 = \text{Very dissatisfied}$
35	Q22	Numerical	1	"Peter is a self-employed. In his online bank account he has a
				securities account, that is used to
				online trading. He usually logs into and completes the operations without
				any problems. The procedure needs
				to enter some security codes and
				passwords, but it is not difficult and
				takes a little time."
				Whether, in the respondent's
				opinion, Peter is satisfied with the
				easiness of the execution of
				operations in his online bank
				account:
				• 1 = Very satisfied
				 2 = Satisfied
				 3 = Neither satisfied, nor
				dissatisfied
				• 4 = Dissatisfied
				• 5 = Very dissatisfied
36	Q23	Numerical	2	Whether the respondent would
	x			recommend the use of an online bank
				account to relative and friends (using
				a 10-point scale on which 1 means "I
				definitely do not recommend" and 10
				means "I definitely recommend")
37	Q24	Numerical	1	Whether the respondent still has the
				main account in the second wave:
				• $0 = No$
				• $1 = Yes$
38	GENDER	Numerical	1	Sex of the respondent:
				• $1 = Male$
				• 2 = Female
39	AGE	Numerical	2	Age of the respondent
40	EDUCATION	Numerical	1	Education level of the respondent:
				• $1 = PhD/Master$
				• 2 = Master's degree
				• 3 = Bachelor's degree
				• 4 = High school diploma
				• 5 = Secondary school
				diploma
				• $6 =$ Elementary school
				license
				• $7 = $ No qualification
41	OCCUPATION	Numerical	2	Occupation of the respondent:
				• $1 = \text{Entrepreneur}$
		1		• $2 =$ Freelancer
				• 3 = Executive/Senior official

				• 4 = Middle management
				• $5 = \text{Employee}$
				• $6 = Worker$
				• $7 = \text{Teacher}$
				• 8 = Trader/Artisan
				• 9 = Housewife
				• $10 = Pensioner$
				• 11 = Unemployed/Looking
				for the first occupation
				• $12 = $ Student
				• $13 = $ Other
42	HH_SIZE	Numerical	1	Household size
43	AREA	Numerical	1	Geographical area of the respondent:
				• $1 = $ North-West
				• $2 = $ North-East
				• $3 = Central$
				• 4 = South and Islands
44	DEVICE_	Numerical	1	Device used during the interview:
	TYPE			• $1 = \text{Desktop}$
				• $2 = \text{Generic}$
				• $3 = $ Touch