Logistic Regression

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	2950	100,0
	Missing Cases	0	,0
	Total	2950	100,0
Unselected Cases		0	,0
Total		2950	100,0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
0	0
1	1

Categorical Variables Codings

			Parameter coding				
		Frequency	(1)	(2)	(3)	(4)	(5)
age	18-19	59	1,000	,000	,000	,000	,000
	20-29	467	,000	1,000	,000	,000	,000
	30-39	637	,000	,000	1,000	,000	,000
	40-49	621	,000	,000	,000	1,000	,000
	50-59	562	,000	,000	,000	,000	1,000
	60-69	424	,000	,000	,000	,000	,000
	70-79	154	,000	,000	,000	,000	,000
	80 plus	26	,000	,000	,000	,000	,000
education	Bachelor	242	1,000	,000	,000	,000	,000
	Doctorat	59	,000	1,000	,000	,000	,000
	High sch	934	,000	,000	1,000	,000	,000
	Master	127	,000	,000	,000	1,000	,000
	Middle s	1203	,000	,000	,000	,000	1,000
	Other	313	,000	,000	,000	,000	,000
	Still in	72	,000	,000	,000	,000	,000
@2FA	Facial R	1256	1,000	,000	,000	,000	
	Fingerpr	765	,000	1,000	,000	,000	
	Password	164	,000	,000	1,000	,000	
	Pattern	109	,000	,000	,000	1,000	
	PIN	656	,000	,000	,000	,000	
os	Android	1554	1,000	,000	,000		
	iOS	844	,000	1,000	,000		

Categorical Variables Codings

		Parameter coding	
		(6)	(7)
age	18-19	,000	,000
	20-29	,000	,000
	30-39	,000	,000
	40-49	,000	,000
	50-59	,000	,000
	60-69	1,000	,000
	70-79	,000	1,000
	80 plus	,000	,000
education	Bachelor	,000	
	Doctorat	,000	
	High sch	,000	
	Master	,000	
	Middle s	,000	
	Other	1,000	
	Still in	,000	
@2FA	Facial R		
	Fingerpr		
	Password		
	Pattern		
	PIN		
os	Android		
	iOS		

Categorical Variables Codings

			Parameter coding				
		Frequency	(1)	(2)	(3)	(4)	(5)
	macOS	191	,000	,000	1,000		
	Windows	361	,000	,000	,000		
storage	Another	39	1,000	,000	,000		
	Built-in	1628	,000	1,000	,000		
	I dont k	1039	,000	,000	1,000		
	PM	244	,000	,000	,000		
gender	Female	1493	1,000	,000			
	Male	1454	,000	1,000			
	Other	3	,000	,000			

Categorical Variables Codings

		Parameter coding (6)	Parameter coding (7)
	macOS		
	Windows		
storage	Another		
	Built-in		
	I dont k		
	PM		
gender	Female		
	Male		
	Other		

Block 0: Beginning Block

Classification Table[a,b]

			Predicted		
			success_binary		Percentage Correct
	Observed		0	1	
Step 0	success_binary	0	0	1286	,0
		1	0	1664	100,0
	Overall Percentage				56,4

a. Constant is included in the model.

b. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	,258	,037	48,168	1	<,001	1,294

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	gender	5,483	2	,064
		gender(1)	1,439	1	,230
		gender(2)	1,756	1	,185
		age	4,823	7	,682
		age(1)	,036	1	,849
		age(2)	,217	1	,641
		age(3)	,435	1	,509
		age(4)	,024	1	,876
		age(5)	2,290	1	,130
		age(6)	2,465	1	,116
		age(7)	,000	1	,982
		education	12,269	6	,056
		education(1)	2,419	1	,120
		education(2)	8,083	1	,004
		education(3)	,149	1	,699
		education(4)	,090	1	,765
		education(5)	2,657	1	,103
		education(6)	,287	1	,592
		cs_background	6,200	1	,013
		prior_experience	396,035	1	<,001
		os	70,391	3	<,001
		os(1)	2,090	1	,148
		os(2)	26,726	1	<,001
		os(3)	22,931	1	<,001
		storage	21,052	3	<,001
		storage(1)	,105	1	,745
		storage(2)	1,204	1	,272
		storage(3)	2,401	1	,121
		@2FA	68,707	4	<,001
		@2FA(1)	28,851	1	<,001
		@2FA(2)	4,663	1	,031
		@2FA(3)	14,509	1	<,001
		@2FA(4)	,089	1	,765
		ATI	,679	1	,410
		PrivacyConcerns	,141	1	,707
		SUS	1236,743	1	<,001
		Acceptance	773,454	1	<,001
	Overall Statistics		1664,841	31	<,001

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	2332,146	31	<,001
	Block	2332,146	31	<,001
	Model	2332,146	31	<,001

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	1708,853[a]	,546	,733

a. Estimation terminated at iteration number 20 because maximum iterations has been reached. Final solution cannot be found.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	16,642	8	,034

Contingency Table for Hosmer and Lemeshow Test

		success_binary = 0		success_binary = 1		
		Observed	Expected	Observed	Expected	Total
Step 1	1	295	294,148	0	,852	295
	2	291	288,139	4	6,861	295
	3	270	261,129	25	33,871	295
	4	181	201,324	114	93,676	295
	5	120	126,318	175	168,682	295
	6	68	66,415	227	228,585	295
	7	41	30,035	254	264,965	295
	8	14	12,307	281	282,693	295
	9	5	4,700	290	290,300	295
	10	1	1,486	294	293,514	295

Classification Table[a]

			Predicted		
			success_binary		Percentage Correct
	Observed		0	1	
Step 1	success_binary	0	1069	217	83,1
		1	170	1494	89,8
	Overall Percentage				86,9

a. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	df	Sig.
Step 1[a]	gender			2,640	2	,267
	gender(1)	18,994	21535,987	,000	1	,999
	gender(2)	19,196	21535,987	,000	1	,999
	age			4,419	7	,730
	age(1)	-,001	,863	,000	1	1,000
	age(2)	-,228	,763	,089	1	,765
	age(3)	-,398	,758	,275	1	,600
	age(4)	-,496	,758	,428	1	,513
	age(5)	-,514	,760	,457	1	,499
	age(6)	-,519	,766	,460	1	,498
	age(7)	-,615	,790	,605	1	,437
	education			6,429	6	,377
	education(1)	-,228	,433	,278	1	,598
	education(2)	,003	,564	,000	1	,996
	education(3)	-,618	,388	2,531	1	,112
	education(4)	-,294	,483	,371	1	,542
	education(5)	-,515	,386	1,775	1	,183
	education(6)	-,457	,418	1,196	1	,274
	cs_background	,437	,213	4,214	1	,040
	prior_experience	1,507	,127	140,270	1	<,001
	os			22,978	3	<,001
	os(1)	,512	,200	6,571	1	,010
	os(2)	,845	,216	15,376	1	<,001
	os(3)	-,164	,313	,275	1	,600
	storage			8,698	3	,034
	storage(1)	-,403	,553	,529	1	,467
	storage(2)	,433	,224	3,740	1	,053
	storage(3)	,572	,233	6,026	1	,014
	@2FA			26,303	4	<,001
	@2FA(1)	,690	,160	18,514	1	<,001
	@2FA(2)	,758	,178	18,213	1	<,001
	@2FA(3)	,078	,280	,077	1	,781
	@2FA(4)	,537	,347	2,395	1	,122
	ATI	-,061	,061	1,018	1	,313
	PrivacyConcerns	-,117	,061	3,648	1	,056
	SUS	,110	,005	508,436	1	<,001
	Acceptance	1,438	,083	301,296	1	<,001
	Constant	-28,443	21535,987	,000	1	,999

Variables in the Equation

		Exp(B)	95% C.I.for EXP(B) Lower	Upper
Step 1[a]	gender			
	gender(1)	177391786,33	,000	.
	gender(2)	217061617,98	,000	.
	age			
	age(1)	,999	,184	5,429
	age(2)	,796	,179	3,551
	age(3)	,672	,152	2,969
	age(4)	,609	,138	2,691
	age(5)	,598	,135	2,655
	age(6)	,595	,133	2,669
	age(7)	,541	,115	2,545
	education			
	education(1)	,796	,341	1,859
	education(2)	1,003	,332	3,027
	education(3)	,539	,252	1,154
	education(4)	,745	,289	1,919
	education(5)	,598	,280	1,274
	education(6)	,633	,279	1,436
	cs_background	1,547	1,020	2,348
	prior_experience	4,511	3,516	5,789
	os			
	os(1)	1,669	1,128	2,470
	os(2)	2,329	1,526	3,553
	os(3)	,849	,459	1,568
	storage			
	storage(1)	,669	,226	1,978
	storage(2)	1,542	,994	2,392
	storage(3)	1,772	1,122	2,798
	@2FA			
	@2FA(1)	1,993	1,456	2,729
	@2FA(2)	2,134	1,507	3,022
	@2FA(3)	1,081	,624	1,872
	@2FA(4)	1,711	,867	3,380
	ATI	,940	,835	1,060
	PrivacyConcerns	,890	,789	1,003
	SUS	1,116	1,105	1,127
	Acceptance	4,212	3,580	4,954
	Constant	,000		

a. Variable(s) entered on step 1: gender, age, education, cs_background, prior_experience, os, storage, @2FA, ATI, PrivacyConcerns, SUS, Acceptance.

Correlation Matrix

		Constant	gender(1)	gender(2)	age(1)	age(2)	age(3)
Step 1	Constant	1,000	-1,000	-1,000	,000	,000	,000
	gender(1)	-1,000	1,000	1,000	,000	,000	,000
	gender(2)	-1,000	1,000	1,000	,000	,000	,000
	age(1)	,000	,000	,000	1,000	,847	,852
	age(2)	,000	,000	,000	,847	1,000	,964
	age(3)	,000	,000	,000	,852	,964	1,000
	age(4)	,000	,000	,000	,851	,964	,970
	age(5)	,000	,000	,000	,850	,961	,967
	age(6)	,000	,000	,000	,844	,955	,961
	age(7)	,000	,000	,000	,817	,925	,931
	education(1)	,000	,000	,000	-,014	-,019	-,018
	education(2)	,000	,000	,000	,004	,019	,021
	education(3)	,000	,000	,000	-,012	,000	,000
	education(4)	,000	,000	,000	,029	,030	,030
	education(5)	,000	,000	,000	-,025	-,013	-,012
	education(6)	,000	,000	,000	-,021	-,021	-,014
	cs_background	,000	,000	,000	,016	,044	,045
	prior_experience	,000	,000	,000	,026	,029	,021
	os(1)	,000	,000	,000	-,019	-,035	-,043
	os(2)	,000	,000	,000	-,012	-,021	-,034
	os(3)	,000	,000	,000	,014	,008	,005
	storage(1)	,000	,000	,000	,031	,016	,018
	storage(2)	,000	,000	,000	,014	,004	,001
	storage(3)	,000	,000	,000	,033	,008	,009
	@2FA(1)	,000	,000	,000	-,035	-,022	-,024
	@2FA(2)	,000	,000	,000	-,037	-,020	-,028
	@2FA(3)	,000	,000	,000	-,030	-,035	-,029
	@2FA(4)	,000	,000	,000	-,043	-,021	-,036
	ATI	,000	,000	,000	,015	-,007	-,009
	PrivacyConcerns	,000	,000	,000	-,018	-,013	-,005
	SUS	,000	,000	,000	,014	,018	,004
	Acceptance	,000	,000	,000	,021	,001	,000

Correlation Matrix

		age(4)	age(5)	age(6)	age(7)	education(1)	education(2)
Step 1	Constant	,000	,000	,000	,000	,000	,000
	gender(1)	,000	,000	,000	,000	,000	,000
	gender(2)	,000	,000	,000	,000	,000	,000
	age(1)	,851	,850	,844	,817	-,014	,004
	age(2)	,964	,961	,955	,925	-,019	,019
	age(3)	,970	,967	,961	,931	-,018	,021
	age(4)	1,000	,967	,961	,931	-,005	,033
	age(5)	,967	1,000	,958	,928	-,011	,030
	age(6)	,961	,958	1,000	,923	-,013	,021
	age(7)	,931	,928	,923	1,000	-,030	,024
	education(1)	-,005	-,011	-,013	-,030	1,000	,572
	education(2)	,033	,030	,021	,024	,572	1,000
	education(3)	,008	,006	,005	-,005	,829	,638
	education(4)	,040	,035	,037	,029	,667	,515
	education(5)	-,001	-,006	-,005	-,012	,835	,641
	education(6)	-,007	-,007	-,011	-,015	,773	,594
	cs_background	,040	,032	,032	,041	,009	,030
	prior_experience	,024	,027	,030	,027	-,017	-,015
	os(1)	-,042	-,041	-,047	-,042	-,024	-,020
	os(2)	-,027	-,028	-,030	-,032	-,007	-,019
	os(3)	,000	,004	,010	,010	-,011	,001
	storage(1)	,021	,017	,023	,003	,004	-,004
	storage(2)	-,002	,003	-,006	-,009	,004	-,018
	storage(3)	,006	,014	,004	,008	,008	,002
	@2FA(1)	-,028	-,028	-,025	-,021	,006	-,012
	@2FA(2)	-,029	-,029	-,027	-,026	,025	,020
	@2FA(3)	-,033	-,028	-,029	-,026	,039	,026
	@2FA(4)	-,022	-,030	-,024	-,013	,114	,069
	ATI	-,019	-,005	-,004	,001	-,031	-,053
	PrivacyConcerns	-,003	-,008	-,009	-,001	,008	-,005
	SUS	,001	,004	-,008	-,008	-,021	,003
	Acceptance	-,007	-,004	-,018	-,007	-,022	-,028

Correlation Matrix

		education(3)	education(4)	education(5)	education(6)	cs_background
Step 1	Constant	,000	,000	,000	,000	,000
	gender(1)	,000	,000	,000	,000	,000
	gender(2)	,000	,000	,000	,000	,000
	age(1)	-,012	,029	-,025	-,021	,016
	age(2)	,000	,030	-,013	-,021	,044
	age(3)	,000	,030	-,012	-,014	,045
	age(4)	,008	,040	-,001	-,007	,040
	age(5)	,006	,035	-,006	-,007	,032
	age(6)	,005	,037	-,005	-,011	,032
	age(7)	-,005	,029	-,012	-,015	,041
	education(1)	,829	,667	,835	,773	,009
	education(2)	,638	,515	,641	,594	,030
	education(3)	1,000	,741	,929	,860	,028
	education(4)	,741	1,000	,745	,690	-,010
	education(5)	,929	,745	1,000	,865	,013
	education(6)	,860	,690	,865	1,000	,022
	cs_background	,028	-,010	,013	,022	1,000
	prior_experience	-,029	,005	-,022	-,016	-,005
	os(1)	-,039	,002	-,056	-,049	-,045
	os(2)	-,024	-,007	-,038	-,032	-,028
	os(3)	-,009	,029	-,015	-,028	-,018
	storage(1)	-,022	-,003	-,024	-,005	,006
	storage(2)	-,018	-,023	-,004	-,016	-,011
	storage(3)	,000	-,003	,008	,008	,009
	@2FA(1)	-,013	-,015	-,008	-,010	-,019
	@2FA(2)	,009	,011	,010	,009	-,020
	@2FA(3)	,022	,035	,020	,025	,005
	@2FA(4)	,093	,085	,106	,109	-,042
	ATI	-,037	-,046	-,039	-,033	-,023
	PrivacyConcerns	,009	-,013	,005	,010	,027
	SUS	-,046	-,019	-,029	-,023	,065
	Acceptance	-,048	-,019	-,044	-,042	,067

Correlation Matrix

		prior_experience	os(1)	os(2)	os(3)	storage(1)	storage(2)
Step 1	Constant	,000	,000	,000	,000	,000	,000
	gender(1)	,000	,000	,000	,000	,000	,000
	gender(2)	,000	,000	,000	,000	,000	,000
	age(1)	,026	-,019	-,012	,014	,031	,014
	age(2)	,029	-,035	-,021	,008	,016	,004
	age(3)	,021	-,043	-,034	,005	,018	,001
	age(4)	,024	-,042	-,027	,000	,021	-,002
	age(5)	,027	-,041	-,028	,004	,017	,003
	age(6)	,030	-,047	-,030	,010	,023	-,006
	age(7)	,027	-,042	-,032	,010	,003	-,009
	education(1)	-,017	-,024	-,007	-,011	,004	,004
	education(2)	-,015	-,020	-,019	,001	-,004	-,018
	education(3)	-,029	-,039	-,024	-,009	-,022	-,018
	education(4)	,005	,002	-,007	,029	-,003	-,023
	education(5)	-,022	-,056	-,038	-,015	-,024	-,004
	education(6)	-,016	-,049	-,032	-,028	-,005	-,016
	cs_background	-,005	-,045	-,028	-,018	,006	-,011
	prior_experience	1,000	,001	,001	-,022	-,001	,031
	os(1)	,001	1,000	,763	,523	,023	-,018
	os(2)	,001	,763	1,000	,482	,003	,018
	os(3)	-,022	,523	,482	1,000	-,024	-,019
	storage(1)	-,001	,023	,003	-,024	1,000	,347
	storage(2)	,031	-,018	,018	-,019	,347	1,000
	storage(3)	,034	-,014	,017	-,019	,332	,828
	@2FA(1)	-,010	,030	,051	,044	,028	-,009
	@2FA(2)	-,001	,003	,017	,017	-,028	-,035
	@2FA(3)	-,025	,019	,056	,015	-,020	,005
	@2FA(4)	-,004	,006	,038	-,019	,017	-,016
	ATI	-,055	,048	,051	,062	-,001	,000
	PrivacyConcerns	-,060	-,023	-,017	-,014	-,016	-,021
	SUS	,188	,046	,076	-,007	-,077	,001
	Acceptance	,118	,002	,029	-,036	-,033	,002

Correlation Matrix

		storage(3)	@2FA(1)	@2FA(2)	@2FA(3)	@2FA(4)	ATI
Step 1	Constant	,000	,000	,000	,000	,000	,000
	gender(1)	,000	,000	,000	,000	,000	,000
	gender(2)	,000	,000	,000	,000	,000	,000
	age(1)	,033	-,035	-,037	-,030	-,043	,015
	age(2)	,008	-,022	-,020	-,035	-,021	-,007
	age(3)	,009	-,024	-,028	-,029	-,036	-,009
	age(4)	,006	-,028	-,029	-,033	-,022	-,019
	age(5)	,014	-,028	-,029	-,028	-,030	-,005
	age(6)	,004	-,025	-,027	-,029	-,024	-,004
	age(7)	,008	-,021	-,026	-,026	-,013	,001
	education(1)	,008	,006	,025	,039	,114	-,031
	education(2)	,002	-,012	,020	,026	,069	-,053
	education(3)	,000	-,013	,009	,022	,093	-,037
	education(4)	-,003	-,015	,011	,035	,085	-,046
	education(5)	,008	-,008	,010	,020	,106	-,039
	education(6)	,008	-,010	,009	,025	,109	-,033
	cs_background	,009	-,019	-,020	,005	-,042	-,023
	prior_experience	,034	-,010	-,001	-,025	-,004	-,055
	os(1)	-,014	,030	,003	,019	,006	,048
	os(2)	,017	,051	,017	,056	,038	,051
	os(3)	-,019	,044	,017	,015	-,019	,062
	storage(1)	,332	,028	-,028	-,020	,017	-,001
	storage(2)	,828	-,009	-,035	,005	-,016	,000
	storage(3)	1,000	-,003	-,029	,001	-,001	,009
	@2FA(1)	-,003	1,000	,581	,365	,299	-,014
	@2FA(2)	-,029	,581	1,000	,331	,272	-,019
	@2FA(3)	,001	,365	,331	1,000	,173	,000
	@2FA(4)	-,001	,299	,272	,173	1,000	,003
	ATI	,009	-,014	-,019	,000	,003	1,000
	PrivacyConcerns	-,023	,006	,033	,039	,006	,039
	SUS	,037	,091	,106	,019	,029	-,025
	Acceptance	,023	,024	,038	,041	,012	,003

Correlation Matrix

		PrivacyConcerns	SUS	Acceptance
Step 1	Constant	,000	,000	,000
	gender(1)	,000	,000	,000
	gender(2)	,000	,000	,000
	age(1)	-,018	,014	,021
	age(2)	-,013	,018	,001
	age(3)	-,005	,004	,000
	age(4)	-,003	,001	-,007
	age(5)	-,008	,004	-,004
	age(6)	-,009	-,008	-,018
	age(7)	-,001	-,008	-,007
	education(1)	,008	-,021	-,022
	education(2)	-,005	,003	-,028
	education(3)	,009	-,046	-,048
	education(4)	-,013	-,019	-,019
	education(5)	,005	-,029	-,044
	education(6)	,010	-,023	-,042
	cs_background	,027	,065	,067
	prior_experience	-,060	,188	,118
	os(1)	-,023	,046	,002
	os(2)	-,017	,076	,029
	os(3)	-,014	-,007	-,036
	storage(1)	-,016	-,077	-,033
	storage(2)	-,021	,001	,002
	storage(3)	-,023	,037	,023
	@2FA(1)	,006	,091	,024
	@2FA(2)	,033	,106	,038
	@2FA(3)	,039	,019	,041
	@2FA(4)	,006	,029	,012
	ATI	,039	-,025	,003
	PrivacyConcerns	1,000	-,061	-,059
	SUS	-,061	1,000	,296
	Acceptance	-,059	,296	1,000

Casewise List[b]

Case	Selected Status[a]	Observed	Predicted	Predicted Group	Temporary Variable	
		success_binary			Resid	ZResid
19	S	1**	,105	0	,895	2,920
133	S	1**	,066	0	,934	3,759
214	S	1**	,119	0	,881	2,716
347	S	1**	,058	0	,942	4,037
389	S	1**	,119	0	,881	2,720
602	S	1**	,047	0	,953	4,527
745	S	1**	,095	0	,905	3,081
871	S	1**	,047	0	,953	4,489
1024	S	1**	,079	0	,921	3,409
1049	S	1**	,084	0	,916	3,307
1050	S	1**	,128	0	,872	2,607
1076	S	1**	,027	0	,973	5,958
1078	S	1**	,054	0	,946	4,177
1229	S	1**	,130	0	,870	2,588
1316	S	1**	,010	0	,990	10,102
1336	S	1**	,109	0	,891	2,855
1443	S	1**	,123	0	,877	2,666
1676	S	0**	,870	1	-,870	-2,586
1681	S	0**	,869	1	-,869	-2,575
1694	S	0**	,961	1	-,961	-4,945
1715	S	0**	,971	1	-,971	-5,757
1725	S	0**	,866	1	-,866	-2,547
1729	S	0**	,885	1	-,885	-2,770
1731	S	0**	,863	1	-,863	-2,515
1761	S	0**	,940	1	-,940	-3,961
1776	S	0**	,990	1	-,990	-10,038
1818	S	0**	,899	1	-,899	-2,991
1837	S	0**	,956	1	-,956	-4,670
1850	S	0**	,897	1	-,897	-2,951
1852	S	0**	,958	1	-,958	-4,747
1863	S	0**	,968	1	-,968	-5,536
1922	S	0**	,913	1	-,913	-3,248
1940	S	0**	,882	1	-,882	-2,732
1990	S	0**	,884	1	-,884	-2,755
2001	S	0**	,889	1	-,889	-2,827
2003	S	0**	,877	1	-,877	-2,669
2034	S	0**	,906	1	-,906	-3,114
2036	S	0**	,898	1	-,898	-2,974
2063	S	0**	,886	1	-,886	-2,793
2180	S	0**	,866	1	-,866	-2,544

Casewise List[b]

Case	Temporary .. SResid
19	2,129
133	2,336
214	2,073
347	2,399
389	2,070
602	2,482
745	2,179
871	2,480
1024	2,257
1049	2,239
1050	2,041
1076	2,686
1078	2,419
1229	2,031
1316	3,046
1336	2,119
1443	2,061
1676	-2,026
1681	-2,025
1694	-2,561
1715	-2,661
1725	-2,043
1729	-2,087
1731	-2,008
1761	-2,383
1776	-3,043
1818	-2,151
1837	-2,509
1850	-2,142
1852	-2,520
1863	-2,631
1922	-2,223
1940	-2,072
1990	-2,087
2001	-2,107
2003	-2,056
2034	-2,183
2036	-2,149
2063	-2,099
2180	-2,013

Casewise List[b]

Case	Selected Status[a]	Observed	Predicted	Predicted Group	Temporary Variable	
		success_binary			Resid	ZResid
2195	S	0**	,955	1	-,955	-4,603
2240	S	0**	,959	1	-,959	-4,839
2246	S	0**	,942	1	-,942	-4,016
2257	S	0**	,980	1	-,980	-6,998
2259	S	0**	,883	1	-,883	-2,745
2272	S	0**	,943	1	-,943	-4,055
2310	S	0**	,958	1	-,958	-4,762
2314	S	0**	,860	1	-,860	-2,482
2340	S	0**	,990	1	-,990	-9,932
2406	S	0**	,888	1	-,888	-2,814
2424	S	0**	,980	1	-,980	-6,975
2433	S	0**	,859	1	-,859	-2,468
2434	S	0**	,883	1	-,883	-2,746
2490	S	0**	,927	1	-,927	-3,565
2530	S	0**	,860	1	-,860	-2,474
2551	S	0**	,928	1	-,928	-3,602
2555	S	0**	,982	1	-,982	-7,445
2616	S	0**	,931	1	-,931	-3,662
2653	S	0**	,911	1	-,911	-3,204
2670	S	0**	,921	1	-,921	-3,419
2683	S	0**	,899	1	-,899	-2,978
2744	S	0**	,952	1	-,952	-4,462
2748	S	0**	,898	1	-,898	-2,964
2762	S	0**	,992	1	-,992	-10,891
2813	S	0**	,967	1	-,967	-5,442
2818	S	0**	,857	1	-,857	-2,452
2850	S	0**	,953	1	-,953	-4,500
2902	S	0**	,870	1	-,870	-2,586
2921	S	0**	,925	1	-,925	-3,506

Casewise List[b]

Case	Temporary .. SResid
2195	-2,493
2240	-2,543
2246	-2,389
2257	-2,800
2259	-2,078
2272	-2,397
2310	-2,519
2314	-2,001
2340	-3,035
2406	-2,098
2424	-2,797
2433	-2,003
2434	-2,080
2490	-2,307
2530	-2,007
2551	-2,304
2555	-2,842
2616	-2,316
2653	-2,207
2670	-2,264
2683	-2,157
2744	-2,470
2748	-2,146
2762	-3,095
2813	-2,623
2818	-2,054
2850	-2,477
2902	-2,026
2921	-2,287

a. S = Selected, U = Unselected cases, and ** = Misclassified cases.

b. Cases with studentized residuals greater than 2,000 are listed.