Parameter Estimates

			95% Wald Confidence				
		Std.	Interv	al	Hypothesis Test		
Parameter	В	Error	Lower	Upper	Wald Chi-Square	df	Sig.
(Intercept)	2.990	.4588	2.090	3.889	42.456	1	.000
Risk							
financial	-1.870	.4010	-2.656	-1.084	21.744	1	.000
image	942	.2031	-1.340	543	21.481	1	.000
medical	200	.3556	897	.497	.316	1	.574
physical	-1.212	.3357	-1.870	554	13.023	1	.000
relationships							
Data Category							
audio	-1.172	.1927	-1.549	794	36.979	1	.000
behavior	.697	.1889	.327	1.067	13.629	1	.000
biometric	.918	.2984	.333	1.503	9.468	1	.002
demographic	1.395	.2762	.854	1.937	25.519	1	.000
photo	269	.1695	601	.063	2.525	1	.112
video	203	.1000	001	.000	2.020	Į.	.112
Recipient							
appserver	4 020	1000	4.450	2 207	00.696	4	0.000
friends	1.830	.1922	1.453	2.207	90.686	1	0.000
public	.131	.1971	255	.518	.445	1	.505
work	084	.1948	466	.297	.188	1	.665
	1 0 1 0				0 =00		
Male	1.812	.5787	.677	2.946	9.798	1	.002
IUIPC	720	.0706	858	582	103.943	1	0.000
Male * IUIPC	272	.0950	459	086	8.211	1	.004
[risk=financial] *	171	.4364	-1.026	.684	.153	1	.695
[medium=demographic] [risk=financial] *							
[medium=photo]	2.354	.4272	1.517	3.191	30.377	1	.000
[risk=financial] *							
[medium=video]	O ^a						
[risk=image] *	2.373	.2269	1.928	2.818	109.373	1	0.000
[medium=audio]	2.070	.2200	1.020	2.010	100.070		0.000
[risk=image] * [medium=behavior]	1.107	.2195	.677	1.538	25.446	1	.000
[risk=image] *							
[medium=demographic]	2.152	.3778	1.411	2.893	32.441	1	.000
[risk=image] *	200	2017	007	700	0.220	4	107
[medium=photo]	.308	.2017	087	.703	2.329	1	.127
[risk=image] *	O ^a						
[medium=video]							
[risk=medical] * [medium=behavior]	210	.3561	908	.488	.347	1	.556
[risk=medical] *							
[medium=biometric]	O ^a						
[risk=medical] *	03						
[medium=demographic]	O ^a						
[risk=physical] *	.906	.3239	.271	1.541	7.826	1	.005
[medium=behavior]							

[risk=physical] *	O ^a						
[medium=demographic]	0						
[risk=physical] *	0 ^a						
[medium=video]							
[risk=relationships] * [medium=audio]	0 ^a						
[risk=relationships] *							
[medium=behavior]	0 ^a						
[risk=relationships] *							
[medium=photo]	0 ^a						
[risk=relationships] *							
[medium=video]	0 ^a						
[recipient= appserver] *							
[risk=financial]	663	.2801	-1.211	114	5.597	1	.018
[recipient= appserver] *	007	0400	404	4.5-7	045		000
[risk=image]	.027	.2196	404	.457	.015	1	.902
[recipient= appserver] *	077	.2365	541	.386	.107	1	.743
[risk=medical]	077	.2305	341	.300	. 107	ı	.743
[recipient= appserver] *	353	.2576	858	.152	1.879	1	.170
[risk=physical]	555	.2370	050	.102	1.07 9		.170
[recipient= appserver] *	0ª						
[risk=relationships]	١						
[recipient= friends] *	422	.3088	-1.027	.184	1.864	1	.172
[risk=financial]				_			
[recipient= friends] *	.244	.2317	210	.698	1.109	1	.292
[risk=image]							
[recipient= friends] * [risk=medical]	.570	.2295	.120	1.020	6.165	1	.013
[recipient= friends] *							
[risk=physical]	.191	.2743	346	.729	.486	1	.486
[recipient= friends] *							
[risk=relationships]	0ª						
[recipient= public] *							
[risk=financial]	256	.3087	861	.349	.690	1	.406
[recipient= public] *	204	2044	0.40	004	2.077		070
[risk=image]	.394	.2244	046	.834	3.077	1	.079
[recipient= public] *	.508	.2354	.047	.969	4.655	1	.031
[risk=medical]	.500	.2334	.047	.909	4.033	'	.031
[recipient= public] *	364	.2830	919	.190	1.658	1	.198
[risk=physical]	.001	.2000	.010	.100	1.000		.100
[recipient= public] *	0 ^a						
[risk=relationships]	Ĭ						
[recipient= work] *	0 ^a						
[risk=financial] [recipient= work] *							
[risk=image]	0 ^a						
[recipient= work] *							
[risk=medical]	0ª						
[recipient= work] *							
[risk=physical]	0 ^a						
[recipient= work] *							
[risk=relationships]	0 ^a						
Dependent Variable: VLIR							

Dependent Variable: VUR
Model: (Intercept), risk, category, recipient, Male, IUIPC, Male * IUIPC, risk * category, recipient * risk a. Set to zero because this parameter is redundant.