SAS Output Page 1 of 22

The SAS System

Obs		Event1_RegistrationFee	Event2 Overweight	Event3 TitleFee	Event kind	LaborForce	Employment	CPLII	Ave Temperaturate	Ave_Heating_Degree_
1	Duration 30	1	0	0	1	4619653	4131890	_	82.3	Avo_ricating_bogico_
2	30	1	0	0	1	4716950	4289646	223.404	47.6	
3	30	1	0	0	1	4681782	4348539		48.4	
4	30	1	0	0	1	4688207	4384962	231.762	69.8	
5	30	1	0	0	1	4760422	4480674	229.957	61.5	
6	30	1	0	0	1	4859953	4615733	233.292	82.0	
7	30	1	0	0	1	4880584	4632733	234.069	76.4	
8	30	1	0	0	1	4903564	4658756	234.204	44.5	
9	30	1	0	0	1	4955417	4740683	239.649	71.9	
10	30	1	0	0	1	4956898	4745105	238.861	49.9	
11	30	1	0	0	1	4991872	4799281	243.640	76.9	
12	30	1	0	0	1	5017079	4819777	243.484	48.4	
13	30	1	0	0	1	5052626	4847960	243.856	47.6	
14	30	1	0	0	1	5061879	4856683	246.847	61.8	
15	30	1	0	0	1	5074835	4872346	246.515	75.9	
16	30	1	0	0	1	5104251	4918613	247.385	48.1	
17	30	1	0	0	1	4687926	4082234	246.254	59.4	
18	30	0	1	0	2	4550437	4060670	208.912	70.8	
19	30	0	1	0	2	4693963	4330674	227.837	76.0	
20	30	0	1	0	2	4681233	4372743	230.095	46.0	
21	30	0	1	0	2	4688207	4384962	231.762	69.8	
22	30	0	1	0	2	4720031	4443170		47.0	
23	30	0	1	0	2	4760422	4480674		61.5	
24	30	0	1	0	2	4772869	4493230	232.026	79.3	
25	30	0	1	0	2	4776483	4504148		77.9	
26	30	0	1	0	2	4955417	4740683	239.649	71.9	
27	30	0	1	0	2	4983233	4789518	243.776	79.6	
28	30	0	1	0	2	5017079	4819777	243.484	48.4	
29	30	0	1	0	2	5074835	4872346		75.9	
30	30	0	1	0	2	5100430	4910144	246.891	76.8	
31	30	0	1	0	2	5104251	4918613		48.1	
32	30	0	0	1	3	4644899	4164506	220.371	73.5	
33	30	0	0	1	3	4716950	4289646		47.6	
34	30	0	0	1	3	4693963	4330674		76.0	
35	30	0	0	1	3	4681782	4348539	226.811	48.4	
36	30	0	0	1	3	4785180	4521814 4615733		60.4	
37	30	0	0	1	3	4859953			82.0	
38	30	0	0	1	3	4880584 4955417	4632733 4740683		76.4 71.9	
39 40	30	0	0	1	3	4956898	4740663		49.9	
41	30	0	0	1	3	4982889	4745103		78.3	
42	30	0	0	1	3	5017079	4819777		48.4	
43	30	0	0	1	3	5052626	4847960		47.6	
44	30	0	0	1	3	5061879	4856683		61.8	
45	30	0	0	1	3	5074835	4872346		75.9	
46	30	0	0	1	3	5104251	4918613		48.1	
47	30	0	0	1	3	4687926	4082234		59.4	
48	60	1	0	0	1	4553298	4049529		53.2	
49	60	1	0	0	1	4632545	4148330		83.7	
50	60	1	0	0	1	4650085	4176228		59.2	
51	60	1	0	0	1	4690536	4337411		70.7	
52	60	1	0	0	1	4740319	4466965		34.8	
53	60	1	0	0	1	4776483	4504148		77.9	
54	60	1	0	0	1	4795756	4535703		55.4	
55	60	1	0	0	1	4915480	4687202		52.0	
56	60	1	0	0	1	4943175	4726877		82.0	

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57	60	1	0	0	1	5114662	4932056	248.412	48.2	
58	60	0	1		2	4620259	4145987		63.6	
59	60	0	1		2	4681782	4348539		48.4	
60	60	0	1	0	2	4708604	4420712	231.762	72.2	
61	60	0	1		2	4740319	4466965		34.8	
62	60	0	1		2	4795756	4535703		55.4	
63	60	0	1		2	4829889	4578941		43.8	
64	60	0	1		2	4845206	4601914		67.5	
65	60	0	1		2	4903564	4658756		44.5	
66	60	0	1		2	4943175	4726877		82.0	
67	60	0	0		3	4548549	4052924		60.3	
68	60	0	0		3	4632545	4148330		83.7	
69	60	0	0		3	4776483	4504148		77.9	
70	60	0	0		3	4943175	4726877		82.0	
71	60	0	0		3	4991872	4799281		76.9	
72	60	0	0		3	5100430	4910144		76.8	
73	60	0	0		3	5114662	4932056		48.2	
74	90	1	0	0	1	4681233	4372743	230.095	46.0	
75	90	0	1	0	2	4880584	4632733	234.069	76.4	
76	90	0	1	0	2	4919929	4696347	236.728	66.5	
77	90	0	1	0	2	5061879	4856683	246.847	61.8	
78	90	0	0	1	3	4977177	4775695	242.486	57.2	
79	120	1	0	0	1	4631285	4112003	211.528	63.0	
80	120	1	0	0	1	4699769	4268377	225.052	71.1	
81	120	0	1	0	2	4644899	4164506	220.371	73.5	
82	120	0	1	0	2	4687926	4082234	246.254	59.4	
83	120	0	0	1	3	4631285	4112003	211.528	63.0	
84	120	0	0	1	3	4609416	4128264	212.026	63.4	
85	120	0	0	1	3	4620259	4145987	218.820	63.6	
86	120	0	0	1	3	4699769	4268377	225.052	71.1	
87	120	0	0	1	3	4693173	4306304	226.289	66.2	
88	120	0	0	1	3	4684752	4379091	231.346	60.2	
89	120	0	0	1	3	4760422	4480674	229.957	61.5	
90	120	0	0	1	3	4840535	4595687	231.975	60.7	
91	120	0	0	1	3	4919929	4696347	236.728	66.5	
92	150	1	0		1	4659384	4223431		59.8	
93	150	1	0		1	4693545	4314695		75.8	
94	150	1	0	0	1	4720031	4443170		47.0	
95	150	1	0		1	4845206	4601914		67.5	
96	150	1	0		1	4981319	4782348		74.2	
97	150	0	1		2	4656332	4219648		60.4	
98	180	0	1		2	4693545	4314695		75.8	
99	180	0	0		3	4659384	4223431		59.8	
100	180	0	0		3	4720031	4443170		47.0	
101	210	0	1		2	4716950			47.6	
							4289646 4782348			
102	210	0	1		2	4981319			74.2	
103	240	1	0		1	4620259	4145987		63.6	
104	450	0	1	0	2	4615841	4137620	213.589	37.7	

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The SAS System

	Pro	duct-Lim	it Survival Estimate	s	
Duration	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000	1.0000	0	0	0	104
30.000				1	103
30.000				2	102
30.000				3	101
30.000				4	100
30.000				5	99
30.000				6	98
30.000	· .			7	97
30.000				8	96
30.000				9	95
30.000				10	94
30.000				11	93
30.000				12	92
30.000				13	91
30.000				14	90
30.000				15	89
30.000				16	88
30.000				17	87
30.000				18	86
30.000				19	85
30.000				20	84
30.000				21	83
30.000				22	82
30.000				23	81
30.000				24	80
30.000				25	79
30.000				26	78
30.000				27	77
30.000				28	76
30.000				29	75
30.000				30	74
30.000				31	73
30.000				32	72
30.000				33	71
30.000				34	70
30.000				35	69
30.000				36	68
30.000	<u> </u>			37	67
30.000				38	66
30.000				39	65
30.000				40	64
30.000				41	63
30.000				42	62
30.000				43	61
30.000	<u> </u>			44	60
30.000	<u> </u>			45	59
30.000	<u> </u>			46	58
30.000	0.5481	0.4519	0.0488	47	57
60.000			0.0100	48	56
60.000				49	55
60.000	<u> </u>			50	54
60.000	<u> </u>			51	53

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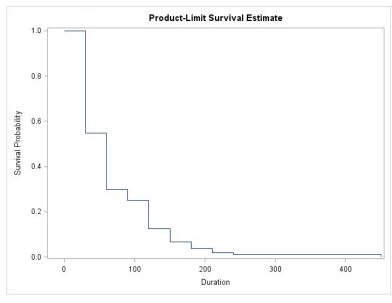
				50	
60.000				52	52
60.000				53	51
60.000				54	50
60.000				55	49
60.000				56	48
60.000				57	47
60.000				58	46
60.000				59	45
60.000				60	44
60.000				61	43
60.000				62	42
60.000				63	41
60.000				64	40
60.000				65	39
60.000				66	38
60.000				67	37
60.000				68	36
60.000				69	35
60.000				70	34
60.000				71	33
60.000				72	32
60.000	0.2981	0.7019	0.0449	73	31
90.000				74	30
90.000				75	29
90.000				76	28
90.000				77	27
90.000	0.2500	0.7500	0.0425	78	26
120.000				79	25
120.000				80	24
120.000				81	23
120.000				82	22
120.000				83	21
120.000				84	20
120.000				85	19
120.000				86	18
120.000	·			87	17
120.000				88	16
120.000				89	15
120.000				90	14
120.000	0 1250	0.8750	0.0324	91	13
150.000	0.1200	5.0750	0.0324	92	12
150.000				93	11
150.000		•		93	10
150.000	•	•	•	95	9
	•	•			
150.000	0.0673	0.0327	0.0246	96	8
150.000	0.0673	0.9327	0.0246	97	7
180.000		•	•	98	6
180.000	0.0205	0.0645	. 0.0400	99	5
180.000	0.0385	0.9615	0.0189	100	4
210.000	. 0.400			101	3
210.000		0.9808	0.0135	102	2
240.000			0.00957	103	1
450.000	0	1.0000		104	0

Quartile Estimates							
		95% Confidence Interval					
	Point						

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Percent	Estimate	Transform	[Lower	Upper)
75	105.000	LOGLOG	60.000	120.000
50	60.000	LOGLOG	30.000	60.000
25	30.000	LOGLOG		

Mean	Standard Error
72.404	6.102



Summa		Number of C	
Total	Failed	Censored	Percent Censored
104	104	0	0.00

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The SAS System

	Pro	duct-Lim	it Survival Estimate	s	
Duration	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000	1.0000	0	0	0	104
30.000				1	103
30.000				2	102
30.000				3	101
30.000				4	100
30.000				5	99
30.000				6	98
30.000	· .			7	97
30.000				8	96
30.000				9	95
30.000				10	94
30.000				11	93
30.000				12	92
30.000				13	91
30.000				14	90
30.000				15	89
30.000				16	88
30.000				17	87
30.000				18	86
30.000				19	85
30.000				20	84
30.000				21	83
30.000				22	82
30.000				23	81
30.000				24	80
30.000				25	79
30.000				26	78
30.000				27	77
30.000				28	76
30.000				29	75
30.000				30	74
30.000				31	73
30.000				32	72
30.000				33	71
30.000				34	70
30.000				35	69
30.000				36	68
30.000	<u> </u>			37	67
30.000				38	66
30.000				39	65
30.000				40	64
30.000				41	63
30.000				42	62
30.000				43	61
30.000	<u> </u>			44	60
30.000	<u> </u>			45	59
30.000	<u> </u>			46	58
30.000	0.5481	0.4519	0.0488	47	57
60.000			0.0100	48	56
60.000				49	55
60.000	<u> </u>			50	54
60.000	<u> </u>			51	53
	·				

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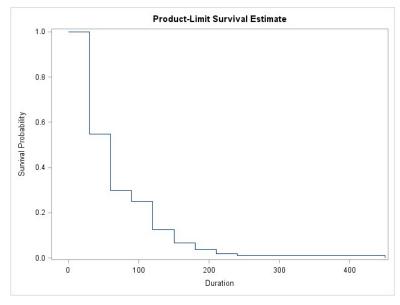
				50	
60.000				52	52
60.000				53	51
60.000	•			54	50
60.000				55	49
60.000				56	48
60.000				57	47
60.000				58	46
60.000				59	45
60.000				60	44
60.000				61	43
60.000				62	42
60.000				63	41
60.000				64	40
60.000				65	39
60.000				66	38
60.000				67	37
60.000				68	36
60.000				69	35
60.000				70	34
60.000				71	33
60.000				72	32
60.000	0.2981	0.7019	0.0449	73	31
90.000				74	30
90.000				75	29
90.000				76	28
90.000				77	27
90.000	0.2500	0.7500	0.0425	78	26
120.000				79	25
120.000				80	24
120.000				81	23
120.000				82	22
120.000				83	21
120.000				84	20
120.000				85	19
120.000				86	18
120.000	·			87	17
120.000				88	16
120.000				89	15
120.000				90	14
120.000	0 1250	0.8750	0.0324	91	13
150.000	0.1200	5.0750	0.0324	92	12
150.000				93	11
150.000		•		93	10
150.000	•	•	•	95	9
	•	•			
150.000	0.0673	0.0327	0.0246	96	8
150.000	0.0673	0.9327	0.0246	97	7
180.000		•	•	98	6
180.000	0.0205	0.0645	. 0.0400	99	5
180.000	0.0385	0.9615	0.0189	100	4
210.000	. 0.400			101	3
210.000		0.9808	0.0135	102	2
240.000			0.00957	103	1
450.000	0	1.0000		104	0

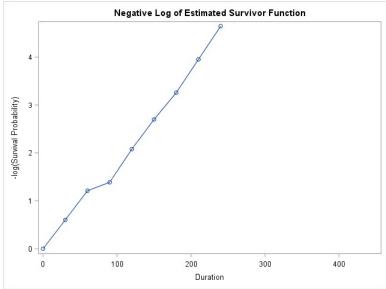
Quartile Estimates							
		95% Confidence Interval					
	Point						

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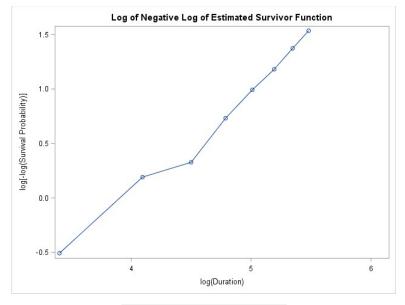
Percent	Estimate	Transform	[Lower	Upper)
75	105.000	LOGLOG	60.000	120.000
50	60.000	LOGLOG	30.000	60.000
25	30.000	LOGLOG		

Mean	Standard Error
72.404	6.102





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Summary of the Number of Censored and Uncensored Values				
Total Failed Censored Censored				
104	104	0	0.00	

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The SAS System

Product-Limit Survival Estimates					
Duration	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000	1.0000	0	0	0	104
30.000				1	103
30.000				2	102
30.000				3	101
30.000				4	100
30.000				5	99
30.000				6	98
30.000				7	97
30.000				8	96
30.000				9	95
30.000				10	94
30.000				11	93
30.000				12	92
30.000				13	91
30.000				14	90
30.000				15	89
30.000				16	88
30.000				17	87
30.000				18	86
30.000				19	85
30.000				20	84
30.000				21	83
30.000				22	82
30.000	•			23	81
30.000				24	80
30.000				25	79
30.000	•	•		26	78
30.000				27	77
30.000		•	•	28	76
30.000		•		29	75
30.000		•		30	74
30.000				31	73
30.000			•	32	73
30.000			•	33	71
30.000	•			34	71
	•				
30.000	•			35	69
30.000				37	67
30.000			•		
		•		38	66
30.000	•			40	64
30.000				41	63
30.000				41	62
30.000				42	61
30.000				43	60
30.000		•		44	59
30.000				45	58
	0.5481	0.4519	0.0488	46	57
30.000					
60.000		•		48	56
60.000		•		49	55
60.000				50	54
60.000			•	51	53

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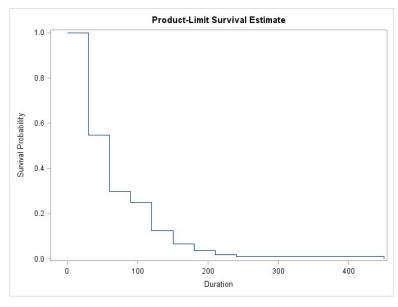
				50	
60.000				52	52
60.000				53	51
60.000	•			54	50
60.000				55	49
60.000				56	48
60.000				57	47
60.000				58	46
60.000				59	45
60.000				60	44
60.000				61	43
60.000				62	42
60.000				63	41
60.000				64	40
60.000				65	39
60.000				66	38
60.000				67	37
60.000				68	36
60.000				69	35
60.000				70	34
60.000				71	33
60.000				72	32
60.000	0.2981	0.7019	0.0449	73	31
90.000				74	30
90.000				75	29
90.000				76	28
90.000				77	27
90.000	0.2500	0.7500	0.0425	78	26
120.000				79	25
120.000				80	24
120.000				81	23
120.000				82	22
120.000				83	21
120.000				84	20
120.000				85	19
120.000				86	18
120.000	·			87	17
120.000				88	16
120.000				89	15
120.000				90	14
120.000	0 1250	0.8750	0.0324	91	13
150.000	0.1200	5.0750	0.0324	92	12
150.000				93	11
150.000		•		93	10
150.000	•	•	•	95	9
		•			
150.000	0.0673	0.0327	0.0246	96	8
150.000	0.0673	0.9327	0.0246	97	7
180.000		•	•	98	6
180.000	0.0205	0.0645	. 0.0400	99	5
180.000	0.0385	0.9615	0.0189	100	4
210.000	. 0.400			101	3
210.000		0.9808	0.0135	102	2
240.000			0.00957	103	1
450.000	0	1.0000		104	0

Quartile Estimates			
		95% Conf	idence Interval
	Point		

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Percent	Estimate	Transform	[Lower	Upper)
75	105.000	LOGLOG	60.000	120.000
50	60.000	LOGLOG	30.000	60.000
25	30.000	LOGLOG		

	Standard
Mean	Error
72.404	6.102



Summary of the Number of Censored and Uncensored Values					
Total	Failed	Censored	Percent Censored		
104	104	0	0.00		

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The SAS System

Obs	Duration	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL
1	0		1.00000	1.00000	1.00000
2	30	0	0.54808	0.44762	0.63772
3	60	0	0.29808	0.21345	0.38726
4	90	0	0.25000	0.17161	0.33609
5	120	0	0.12500	0.07026	0.19625
6	150	0	0.06731	0.02967	0.12618
7	180	0	0.03846	0.01258	0.08840
8	210	0	0.01923	0.00373	0.06131
9	240	0	0.00962	0.00085	0.04728
10	450	0	0.00000		

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The SAS System

The LIFETEST Procedure

Stratum 1: Event_kind = 1

Product-Limit Survival Estimates					
Duration	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000	1.0000	0	0	0	36
30.000				1	35
30.000				2	34
30.000				3	33
30.000				4	32
30.000				5	31
30.000				6	30
30.000				7	29
30.000				8	28
30.000				9	27
30.000				10	26
30.000				11	25
30.000				12	24
30.000				13	23
30.000				14	22
30.000				15	21
30.000				16	20
30.000	0.5278	0.4722	0.0832	17	19
60.000				18	18
60.000				19	17
60.000				20	16
60.000				21	15
60.000				22	14
60.000				23	13
60.000				24	12
60.000				25	11
60.000				26	10
60.000	0.2500	0.7500	0.0722	27	9
90.000	0.2222	0.7778	0.0693	28	8
120.000				29	7
120.000	0.1667	0.8333	0.0621	30	6
150.000				31	5
150.000				32	4
150.000				33	3
150.000				34	2
150.000	0.0278	0.9722	0.0274	35	1
240.000	0	1.0000		36	0

Quartile Estimates				
	Point	95% Con	fidence l	nterval
Percent		Transform	[Lower	Upper)
75	75.000	LOGLOG	60.000	150.000
50	60.000	LOGLOG	30.000	60.000
25	30.000	LOGLOG		

	Standard
Mean	Error
67.500	8.650

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The LIFETEST Procedure

Stratum 2: Event_kind = 2

	Pro	uuct-LIM	it Survival Estimate		
Duration	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000	1.0000	0	0	0	33
30.000				1	32
30.000				2	31
30.000				3	30
30.000				4	29
30.000				5	28
30.000				6	27
30.000				7	26
30.000				8	25
30.000				9	24
30.000				10	23
30.000				11	22
30.000				12	21
30.000				13	20
30.000	0.5758	0.4242	0.0860	14	19
60.000				15	18
60.000				16	17
60.000				17	16
60.000				18	15
60.000				19	14
60.000				20	13
60.000				21	12
60.000				22	11
60.000	0.3030	0.6970	0.0800	23	10
90.000				24	9
90.000				25	8
90.000	0.2121	0.7879	0.0712	26	7
120.000				27	6
120.000	0.1515	0.8485	0.0624	28	Ę
150.000	0.1212	0.8788	0.0568	29	4
180.000	0.0909	0.9091	0.0500	30	3
210.000				31	2
210.000	0.0303	0.9697	0.0298	32	1
450.000	0	1.0000		33	C

Quartile Estimates						
Point		95% Confidence Interval				
Percent		Transform	[Lower	Upper)		
75	90.000	LOGLOG	60.000	180.000		
50	60.000	LOGLOG	30.000	60.000		
25	30.000	LOGLOG				

Standa	Mean
14.6	80.909

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The SAS System

The LIFETEST Procedure

Stratum 3: Event_kind = 3

			Survival Standard	Number	Number
Duration	Survival	Failure	Error	Failed	Left
0.000	1.0000	0	0	0	35
30.000				1	34
30.000				2	33
30.000				3	32
30.000				4	31
30.000				5	30
30.000				6	29
30.000				7	28
30.000				8	27
30.000				9	26
30.000				10	25
30.000				11	24
30.000				12	23
30.000				13	22
30.000				14	2
30.000				15	20
30.000	0.5429	0.4571	0.0842	16	19
60.000				17	18
60.000				18	1
60.000				19	10
60.000				20	1:
60.000				21	1-
60.000				22	1:
60.000	0.3429	0.6571	0.0802	23	1:
90.000	0.3143	0.6857	0.0785	24	1
120.000				25	1
120.000				26	,
120.000				27	
120.000				28	
120.000				29	
120.000				30	
120.000				31	4
120.000				32	;
120.000	0.0571	0.9429	0.0392	33	
180.000				34	
180.000	0	1.0000		35	

Quartile Estimates						
Point		95% Confidence Interval				
Percent		Transform	[Lower	Upper)		
75	120.000	LOGLOG	60.000	120.000		
50	60.000	LOGLOG	30.000	60.000		
25	30.000	LOGLOG				

Mean	Standard Error
69.429	7.853

Summary of the Number of Censored and Uncensored Values					
Stratum	Event_kind	Total	Failed	Censored	Percent Censored

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1	1	36	36	0	0.00
2	2	33	33	0	0.00
3	3	35	35	0	0.00
Total		104	104	0	0.00

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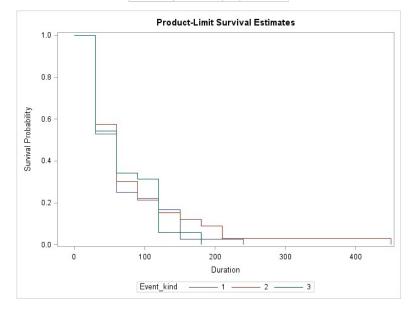
Testing Homogeneity of Survival Curves for Duration over Strata

Rank Statistics				
Event_kind Log-Rank Wilcoxo				
1	1.4147	111.00		
2	-2.7150	-93.00		
3	1.3003	-18.00		

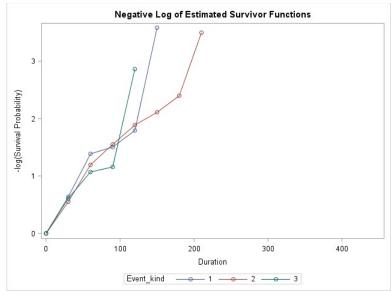
Covariance Matrix for the Log-Rank Statistics				
Event_kind	1	2	3	
1	13.0328	-6.7064	-6.3263	
2	-6.7064	12.9279	-6.2214	
3	-6.3263	-6.2214	12.5477	

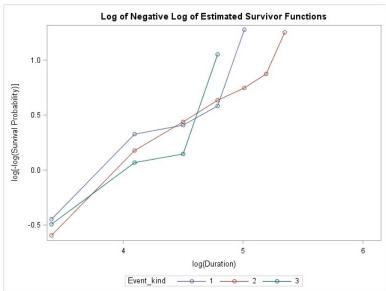
Covariance Matrix for the Wilcoxon Statistics				
Event_kind	1	2	3	
1	76058.8	-36981.9	-39076.9	
2	-36981.9	73310.5	-36328.6	
3	-39076.9	-36328.6	75405.5	

Test of Equality over Strata				
Test	Chi-Square	DF	Pr > Chi-Square	
Log-Rank	0.5702	2	0.7519	
Wilcoxon	0.1895	2	0.9096	
-2Log(LR)	0.6564	2	0.7202	



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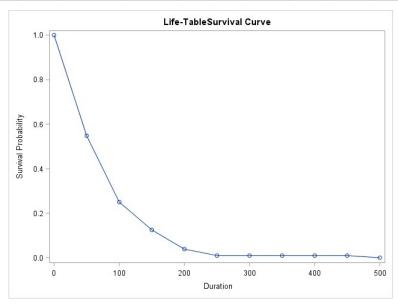




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Life Table Survival Estimates															
Interval						Conditional						Evaluated at the Midpoint of the Interval			
[Lower,	Upper)		Number Censored	Effective Sample Size	Conditional Probability of Failure	Probability Standard	Survival	Failure	Survival Standard Error	Median Residual Lifetime	Median Standard Error	PDF	PDF Standard Error	Hazard	Hazard Standard Error
0	50	47	0	104.0	0.4519	0.0488	1.0000	0	0	58.0645	8.2242	0.00904	0.000976	0.011677	0.001629
50	100	31	0	57.0	0.5439	0.0660	0.5481	0.4519	0.0488	45.9677	6.0886	0.00596	0.000897	0.01494	0.002489
100	150	13	0	26.0	0.5000	0.0981	0.2500	0.7500	0.0425	50.0000	9.8058	0.00250	0.000649	0.013333	0.003487
150	200	9	0	13.0	0.6923	0.1280	0.1250	0.8750	0.0324	36.1111	10.0154	0.00173	0.000551	0.021176	0.005988
200	250	3	0	4.0	0.7500	0.2165	0.0385	0.9615	0.0189	33.3333	16.6667	0.000577	0.000328	0.024	0.011085
250	300	0	0	1.0	0	0	0.00962	0.9904	0.00957	225.0	25.0000	0		0	
300	350	0	0	1.0	0	0	0.00962	0.9904	0.00957	175.0	25.0000	0		0	
350	400	0	0	1.0	0	0	0.00962	0.9904	0.00957	125.0	25.0000	0		0	
400	450	0	0	1.0	0	0	0.00962	0.9904	0.00957	75.0000	25.0000	0		0	
450	500	1	0	1.0	1.0000	0	0.00962	0.9904	0.00957	25.0000	25.0000	0.000192	0.000191	0.04	0
500		0	0	0.0	0	0	0	1.0000	0						

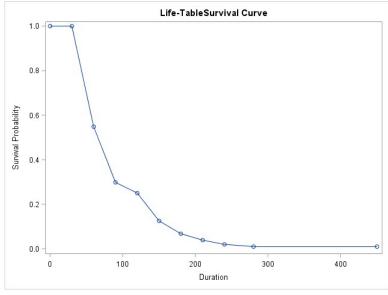


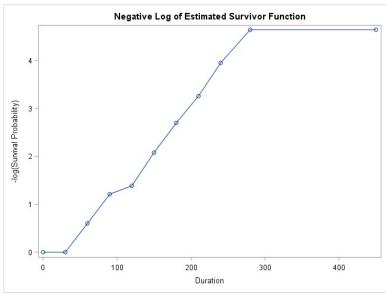
Summa	Summary of the Number of Censored and Uncensored Values										
Total	Failed	Censored	Percent Censored								
104	104	0	0.00								

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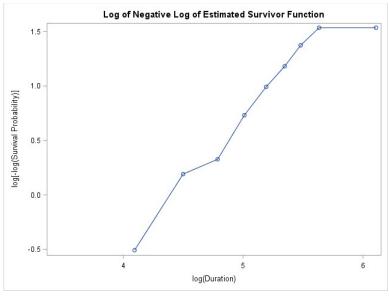
The SAS System

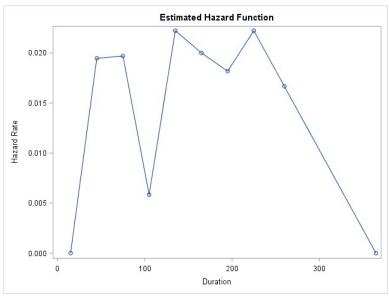
Life Table Survival Estimates															
Interval						Conditional						Evaluated at the Midpoint of the Interval			
[Lower,	Upper)	Number Failed	Number Censored	Effective Sample Size	Conditional Probability of Failure	Probability Standard Error	Survival	Failure	Survival Standard Error	Median Residual Lifetime	Median Standard Error	PDF	PDF Standard Error	Hazard	Hazard Standard Error
0	30	0	0	104.0	0	0	1.0000	0	0	65.7692	5.8835	0		0	
30	60	47	0	104.0	0.4519	0.0488	1.0000	0	0	35.7692	5.8835	0.0151	0.00163	0.019462	0.002715
60	90	26	0	57.0	0.4561	0.0660	0.5481	0.4519	0.0488	45.0000	22.6495	0.00833	0.00142	0.019697	0.00369
90	120	5	0	31.0	0.1613	0.0661	0.2981	0.7019	0.0449	54.2308	6.4243	0.00160	0.000699	0.005848	0.002605
120	150	13	0	26.0	0.5000	0.0981	0.2500	0.7500	0.0425	30.0000	5.8835	0.00417	0.00108	0.022222	0.005811
150	180	6	0	13.0	0.4615	0.1383	0.1250	0.8750	0.0324	35.0000	18.0278	0.00192	0.000762	0.02	0.007789
180	210	3	0	7.0	0.4286	0.1870	0.0673	0.9327	0.0246	37.5000	19.8431	0.000962	0.000547	0.018182	0.010099
210	240	2	0	4.0	0.5000	0.2500	0.0385	0.9615	0.0189	30.0000	15.0000	0.000641	0.000449	0.022222	0.014815
240	280	1	0	2.0	0.5000	0.3536	0.0192	0.9808	0.0135	40.0000	28.2843	0.000240	0.000239	0.016667	0.015713
280	450	0	0	1.0	0	0	0.00962	0.9904	0.00957			0		0	
450		1	0	1.0	1.0000	0	0.00962	0.9904	0.00957						





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Summa	summary of the Number of Censored and Uncensored Values										
Total	Failed	Censored	Percent Censored								
104	104	0	0.00								