

Rat	Date	Componen	Trial	Latency	Drop	Plat.Loc.
k3	7/13/01	acq	1	5.22	E	4
k3	7/13/01	acq	2	9.23	N	4
k3	7/13/01	acq	3	2.03	W	4
k3	7/13/01	acq	4	1.1	S	4
k3	7/13/01	acq	5	5.16	E	4
k3	7/13/01	acq	6	8.19	N	4
k3	7/13/01	perf	1	0.99	W	0
k3	7/13/01	perf	2	1.87	S	0
k3	7/13/01	perf	3	2.42	E	0
k3	7/13/01	perf	4	1.32	N	0
k3	7/13/01	perf	5	0.93	W	0
k3	7/13/01	perf	6	3.3	S	0
k3	7/16/01	acq	1	22.14	W	8
k3	7/16/01	acq	2	16.43	N	8
k3	7/16/01	acq	3	9.62	E	8
k3	7/16/01	acq	4	1.65	S	8
k3	7/16/01	acq	5	8.52	W	8
k3	7/16/01	acq	6	10	N	8
k3	7/16/01	perf	1	1.98	S	0
k3	7/16/01	perf	2	2.31	E	0
k3	7/16/01	perf	3	1.76	N	0
k3	7/16/01	perf	4	1.54	W	0
k3	7/16/01	perf	5	3.46	S	0
k3	7/16/01	perf	6	2.36	E	0
k3	7/17/01	acq	1	59.95	W	11
k3	7/17/01	acq	2	5.38	S	11
k3	7/17/01	acq	3	16.15	E	11
k3	7/17/01	acq	4	9.45	N	11
k3	7/17/01	acq	5	6.54	W	11
k3	7/17/01	acq	6	8.3	S	11
k3	7/17/01	perf	1	6.98	S	0
k3	7/17/01	perf	2	1.87	E	0
k3	7/17/01	perf	3	1.65	N	0
k3	7/17/01	perf	4	3.13	W	0
k3	7/17/01	perf	5	6.65	S	0
k3	7/17/01	perf	6	2.14	E	0
k3	7/18/01	acq	1	24.89	E	5
k3	7/18/01	acq	2	10.66	N	5
k3	7/18/01	acq	3	3.24	W	5
k3	7/18/01	acq	4	2.25	S	5
k3	7/18/01	acq	5	14.95	E	5
k3	7/18/01	acq	6	4.56	N	5
k3	7/18/01	perf	1	1.15	W	0
k3	7/18/01	perf	2	3.74	S	0
k3	7/18/01	perf	3	2.2	E	0
k3	7/18/01	perf	4	1.98	N	0
k3	7/18/01	perf	5	1.04	W	0
k3	7/18/01	perf	6	3.02	S	0
k3	7/19/01	acq	1	9.23	S	10
k3	7/19/01	acq	2	4.62	W	10

k3	7/19/01	acq	3	7.91 N	10
k3	7/19/01	acq	4	6.15 E	10
k3	7/19/01	acq	5	5.93 S	10
k3	7/19/01	acq	6	4.73 W	10
k3	7/19/01	perf	1	2.58 N	0
k3	7/19/01	perf	2	2.03 E	0
k3	7/19/01	perf	3	2.86 S	0
k3	7/19/01	perf	4	1.59 W	0
k3	7/19/01	perf	5	1.76 N	0
k3	7/19/01	perf	6	1.76 E	0
k3	7/20/01	acq	1	6.92 E	3
k3	7/20/01	acq	2	4.56 N	3
k3	7/20/01	acq	3	2.75 W	3
k3	7/20/01	acq	4	1.54 S	3
k3	7/20/01	acq	5	10.33 E	3
k3	7/20/01	acq	6	4.11 N	3
k3	7/20/01	perf	1	1.43 W	0
k3	7/20/01	perf	2	2.8 S	0
k3	7/20/01	perf	3	1.92 E	0
k3	7/20/01	perf	4	1.7 N	0
k3	7/20/01	perf	5	1.54 W	0
k3	7/20/01	perf	6	3.46 S	0
k3	7/23/01	acq	1	16.04 W	6
k3	7/23/01	acq	2	8.41 N	6
k3	7/23/01	acq	3	14.01 E	6
k3	7/23/01	acq	4	7.08 S	6
k3	7/23/01	acq	5	6.54 W	6
k3	7/23/01	acq	6	6.59 N	6
k3	7/23/01	perf	1	3.35 S	0
k3	7/23/01	perf	2	2.25 E	0
k3	7/23/01	perf	3	1.48 N	0
k3	7/23/01	perf	4	4.84 W	0
k3	7/23/01	perf	5	2.86 S	0
k3	7/23/01	perf	6	2.2 E	0
k3	7/24/01	acq	1	50.71 E	1
k3	7/24/01	acq	2	8.63 S	1
k3	7/24/01	acq	3	7.42 W	1
k3	7/24/01	acq	4	2.69 N	1
k3	7/24/01	acq	5	2.58 E	1
k3	7/24/01	acq	6	2.14 S	1
k3	7/24/01	perf	1	1.59 W	0
k3	7/24/01	perf	2	1.87 N	0
k3	7/24/01	perf	3	2.09 E	0
k3	7/24/01	perf	4	3.96 S	0
k3	7/24/01	perf	5	1.32 W	0
k3	7/24/01	perf	6	1.7 N	0
k3	7/25/01	acq	1	12.31 W	7
k3	7/25/01	acq	2	7.64 N	7
k3	7/25/01	acq	3	8.63 E	7
k3	7/25/01	acq	4	3.52 S	7
k3	7/25/01	acq	5	3.3 W	7

k3	7/25/01	acq	6	2.2	N	7
k3	7/25/01	perf	1	3.02	S	0
k3	7/25/01	perf	2	4.23	E	0
k3	7/25/01	perf	3	1.48	N	0
k3	7/25/01	perf	4	0.99	W	0
k3	7/25/01	perf	5	1.81	S	0
k3	7/25/01	perf	6	2.143	E	0
k3	7/26/01	acq	1	11.87	E	3
k3	7/26/01	acq	2	7.03	N	3
k3	7/26/01	acq	3	6.15	W	3
k3	7/26/01	acq	4	3.79	S	3
k3	7/26/01	acq	5	8.63	E	3
k3	7/26/01	acq	6	3.79	N	3
k3	7/26/01	perf	1	1.15	W	0
k3	7/26/01	perf	2	2.58	S	0
k3	7/26/01	perf	3	2.42	E	0
k3	7/26/01	perf	4	1.32	N	0
k3	7/26/01	perf	5	1.43	W	0
k3	7/26/01	perf	6	3.41	S	0
k6	7/2/01	acq	1	39.12	S	11
k6	7/2/01	acq	2	3.63	W	11
k6	7/2/01	acq	3	9.07	N	11
k6	7/2/01	acq	4	5.66	E	11
k6	7/2/01	acq	5	4.4	S	11
k6	7/2/01	acq	6	3.08	W	11
k6	7/2/01	perf	1	2.14	N	0
k6	7/2/01	perf	2	7.14	E	0
k6	7/2/01	perf	3	2.91	S	0
k6	7/2/01	perf	4	1.32	W	0
k6	7/2/01	perf	5	1.65	N	0
k6	7/2/01	perf	6	8.9	E	0
k6	7/3/01	acq	1	56.04		
k6	7/3/01	acq	2	5.49		
k6	7/3/01	acq	3	6.15		
k6	7/3/01	acq	4	3.35		
k6	7/3/01	acq	5	4.18		
k6	7/3/01	acq	6	3.46		
k6	7/3/01	perf	1	2.86		
k6	7/3/01	perf	2	1.65		
k6	7/3/01	perf	3	5.55		
k6	7/3/01	perf	4	3.52		
k6	7/3/01	perf	5	3.13		
k6	7/3/01	perf	6	1.81		
k6	7/5/01	acq	1	19.51		
k6	7/5/01	acq	2	6.21		
k6	7/5/01	acq	3	4.4		
k6	7/5/01	acq	4	2.91		
k6	7/5/01	acq	5	3.9		
k6	7/5/01	acq	6	3.08		
k6	7/5/01	perf	1	3.74		
k6	7/5/01	perf	2	1.15		

Average of 39.12		1
acq		1
acq		33.43777778
perf		3.164

StdDev of 39.12		1
acq		1
acq		15.29699217
perf		4.3161073

Count of 39.12		1
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k6	7/5/01	perf	3	2.42
k6	7/5/01	perf	4	2.75
k6	7/5/01	perf	5	3.13
k6	7/5/01	perf	6	1.24
k6	7/6/01	acq	1	36.65
k6	7/6/01	acq	2	11.1
k6	7/6/01	acq	3	5.33
k6	7/6/01	acq	4	6.87
k6	7/6/01	acq	5	3.46
k6	7/6/01	acq	6	4.12
k6	7/6/01	perf	1	15.16
k6	7/6/01	perf	2	2.97
k6	7/6/01	perf	3	1.43
k6	7/6/01	perf	4	1.26
k6	7/6/01	perf	5	3.85
k6	7/6/01	perf	6	2.69
k6	7/9/01	acq	1	46.32
k6	7/9/01	acq	2	2.09
k6	7/9/01	acq	3	6.7
k6	7/9/01	acq	4	1.7
k6	7/9/01	acq	5	3.35
k6	7/9/01	acq	6	2.2
k6	7/9/01	perf	1	1.21
k6	7/9/01	perf	2	2.2
k6	7/9/01	perf	3	2.69
k6	7/9/01	perf	4	2.75
k6	7/9/01	perf	5	1.15
k6	7/9/01	perf	6	1.54
k6	7/10/01	acq	1	11.15
k6	7/10/01	acq	2	3.24
k6	7/10/01	acq	3	5.27
k6	7/10/01	acq	4	1.59
k6	7/10/01	acq	5	4.73
k6	7/10/01	acq	6	2.8
k6	7/10/01	perf	1	0.82
k6	7/10/01	perf	2	1.76
k6	7/10/01	perf	3	3.02
k6	7/10/01	perf	4	2.75
k6	7/10/01	perf	5	1.15
k6	7/10/01	perf	6	1.7
k6	7/11/01	acq	1	19.4
k6	7/11/01	acq	2	5.11
k6	7/11/01	acq	3	0.49
k6	7/11/01	acq	4	2.03
k6	7/11/01	acq	5	3.74
k6	7/11/01	acq	6	2.8
k6	7/11/01	perf	1	1.21
k6	7/11/01	perf	2	1.92
k6	7/11/01	perf	3	2.8
k6	7/11/01	perf	4	2.75
k6	7/11/01	perf	5	1.21

acq	1
acq	9
perf	10

SE K6	1
acq	5.09899739
perf	1.364872969

k6	7/11/01	perf	6	1.92
k6	7/12/01	acq	1	45.33
k6	7/12/01	acq	2	7.75
k6	7/12/01	acq	3	6.48
k6	7/12/01	acq	4	6.43
k6	7/12/01	acq	5	3.96
k6	7/12/01	acq	6	4.45
k6	7/12/01	perf	1	1.1
k6	7/12/01	perf	2	2.69
k6	7/12/01	perf	3	3.46
k6	7/12/01	perf	4	1.76
k6	7/12/01	perf	5	1.15
k6	7/12/01	perf	6	2.86
k6	7/13/01	acq	1	24.45
k6	7/13/01	acq	2	24.45
k6	7/13/01	acq	3	2.58
k6	7/13/01	acq	4	1.1
k6	7/13/01	acq	5	6.48
k6	7/13/01	acq	6	3.19
k6	7/13/01	perf	1	1.15
k6	7/13/01	perf	2	2.64
k6	7/13/01	perf	3	2.58
k6	7/13/01	perf	4	1.15
k6	7/13/01	perf	5	0.99
k6	7/13/01	perf	6	2.64
k6	7/16/01	acq	1	42.09
k6	7/16/01	acq	2	17.8
k6	7/16/01	acq	3	9.23
k6	7/16/01	acq	4	9.45
k6	7/16/01	acq	5	5.05
k6	7/16/01	acq	6	4.56
k6	7/16/01	perf	1	2.25
k6	7/16/01	perf	2	2.53
k6	7/16/01	perf	3	1.59
k6	7/16/01	perf	4	1.37
k6	7/16/01	perf	5	2.58
k6	7/16/01	perf	6	2.58
k8	6/7/01	acq	1	52.25
k8	6/7/01	acq	2	17.58
k8	6/7/01	acq	3	16.37
k8	6/7/01	acq	4	4.4
k8	6/7/01	acq	5	3.96
k8	6/7/01	acq	6	4.18
k8	6/7/01	perf	1	1.81
k8	6/7/01	perf	2	1.15
k8	6/7/01	perf	3	3.13
k8	6/7/01	perf	4	2.36
k8	6/7/01	perf	5	1.92
k8	6/7/01	perf	6	1.26
k8	6/8/01	acq	1	59.78
k8	6/8/01	acq	2	5.66

Average of 52.25	
acq	1
acq	31.68444444
perf	1.879

StdDev of 52.25	
acq	1
acq	19.85787068
perf	0.616269241

Count of 52.25	
acq	1
acq	9
perf	10

SE K8

a	6.619290225
p	0.194881445

k8	6/8/01 acq	3	4.51
k8	6/8/01 acq	4	2.69
k8	6/8/01 acq	5	5.22
k8	6/8/01 acq	6	4.23
k8	6/8/01 perf	1	2.2
k8	6/8/01 perf	2	1.98
k8	6/8/01 perf	3	1.92
k8	6/8/01 perf	4	1.1
k8	6/8/01 perf	5	2.91
k8	6/8/01 perf	6	3.08
k8	6/12/01 acq	1	59.67
k8	6/12/01 acq	2	7.36
k8	6/12/01 acq	3	4.01
k8	6/12/01 acq	4	3.35
k8	6/12/01 acq	5	4.34
k8	6/12/01 acq	6	3.46
k8	6/12/01 perf	1	1.59
k8	6/12/01 perf	2	2.42
k8	6/12/01 perf	3	5.38
k8	6/12/01 perf	4	2.2
k8	6/12/01 perf	5	1.43
k8	6/12/01 perf	6	4.51
k8	6/13/01 acq	1	10.88
k8	6/13/01 acq	2	10.6
k8	6/13/01 acq	3	5
k8	6/13/01 acq	4	1.32
k8	6/13/01 acq	5	4.4
k8	6/13/01 acq	6	5.33
k8	6/13/01 perf	1	2.97
k8	6/13/01 perf	2	2.53
k8	6/13/01 perf	3	2.2
k8	6/13/01 perf	4	1.48
k8	6/13/01 perf	5	5.33
k8	6/13/01 perf	6	8.79
k8	14-Jun acq	1	40.22
k8	14-Jun acq	2	4.01
k8	14-Jun acq	3	0.66
k8	14-Jun acq	4	2.47
k8	14-Jun acq	5	6.26
k8	14-Jun acq	6	3.19
k8	14-Jun perf	1	1.32
k8	14-Jun perf	2	1.48
k8	14-Jun perf	3	3.02
k8	14-Jun perf	4	2.64
k8	14-Jun perf	5	0.99
k8	14-Jun perf	6	1.59
k8	6/15/01 acq	1	44.01
k8	6/15/01 acq	2	3.02
k8	6/15/01 acq	3	3.35
k8	6/15/01 acq	4	2.31
k8	6/15/01 acq	5	5.66

k8	6/15/01	acq	6	2.97
k8	6/15/01	perf	1	1.15
k8	6/15/01	perf	2	1.98
k8	6/15/01	perf	3	3.41
k8	6/15/01	perf	4	5.66
k8	6/15/01	perf	5	1.77
k8	6/15/01	perf	6	2.14
k8	6/18/01	acq	1	22.36
k8	6/18/01	acq	2	7.91
k8	6/18/01	acq	3	0.49
k8	6/18/01	acq	4	4.45
k8	6/18/01	acq	5	4.95
k8	6/18/01	acq	6	4.81
k8	6/18/01	perf	1	1.98
k8	6/18/01	perf	2	2.97
k8	6/18/01	perf	3	2.42
k8	6/18/01	perf	4	1.26
k8	6/18/01	perf	5	1.32
k8	6/18/01	perf	6	4.34
k8	6/19/01	acq	1	11.37
k8	6/19/01	acq	2	5.99
k8	6/19/01	acq	3	2.42
k8	6/19/01	acq	4	2.8
k8	6/19/01	acq	5	6.65
k8	6/19/01	acq	6	4.34
k8	6/19/01	perf	1	2.31
k8	6/19/01	perf	2	3.3
k8	6/19/01	perf	3	3.08
k8	6/19/01	perf	4	1.1
k8	6/19/01	perf	5	1.32
k8	6/19/01	perf	6	2.86
k8	6/20/01	acq	1	12.36
k8	6/20/01	acq	2	4.73
k8	6/20/01	acq	3	3.68
k8	6/20/01	acq	4	3.52
k8	6/20/01	acq	5	3.08
k8	6/20/01	acq	6	3.52
k8	6/20/01	perf	1	2.42
k8	6/20/01	perf	2	1.37
k8	6/20/01	perf	3	2.2
k8	6/20/01	perf	4	3.41
k8	6/20/01	perf	5	2.97
k8	6/20/01	perf	6	0.93
k8	6/21/01	acq	1	24.51
k8	6/21/01	acq	2	6.54
k8	6/21/01	acq	3	3.85
k8	6/21/01	acq	4	1.76
k8	6/21/01	acq	5	4.12
k8	6/21/01	acq	6	3.02
k8	6/21/01	perf	1	1.04
k8	6/21/01	perf	2	2.36

k8	6/21/01	perf	3	2.91
k8	6/21/01	perf	4	1.76
k8	6/21/01	perf	5	0.88
k8	6/21/01	perf	6	2.14
l4	7/5/01	acq	1	19.34
l4	7/5/01	acq	2	4.78
l4	7/5/01	acq	3	1.65
l4	7/5/01	acq	4	2.2
l4	7/5/01	acq	5	3.41
l4	7/5/01	acq	6	3.63
l4	7/5/01	perf	1	3.96
l4	7/5/01	perf	2	1.26
l4	7/5/01	perf	3	2.42
l4	7/5/01	perf	4	3.46
l4	7/5/01	perf	5	2.53
l4	7/5/01	perf	6	0.66
l4	7/9/01	acq	1	27.42
l4	7/9/01	acq	2	2.31
l4	7/9/01	acq	3	2.8
l4	7/9/01	acq	4	3.3
l4	7/9/01	acq	5	5.44
l4	7/9/01	acq	6	3.41
l4	7/9/01	perf	1	1.15
l4	7/9/01	perf	2	2.64
l4	7/9/01	perf	3	3.85
l4	7/9/01	perf	4	3.08
l4	7/9/01	perf	5	1.1
l4	7/9/01	perf	6	1.87
l4	7/10/01	acq	1	8.79
l4	7/10/01	acq	2	4.95
l4	7/10/01	acq	3	6.81
l4	7/10/01	acq	4	8.41
l4	7/10/01	acq	5	4.73
l4	7/10/01	acq	6	3.68
l4	7/10/01	perf	1	1.81
l4	7/10/01	perf	2	2.09
l4	7/10/01	perf	3	3.85
l4	7/10/01	perf	4	3.19
l4	7/10/01	perf	5	0.99
l4	7/10/01	perf	6	2.42
l4	7/11/01	acq	1	19.45
l4	7/11/01	acq	2	5.16
l4	7/11/01	acq	3	7.36
l4	7/11/01	acq	4	3.24
l4	7/11/01	acq	5	3.52
l4	7/11/01	acq	6	4.07
l4	7/11/01	perf	1	0.99
l4	7/11/01	perf	2	2.2
l4	7/11/01	perf	3	3.68
l4	7/11/01	perf	4	3.02
l4	7/11/01	perf	5	1.65

Average of 19.34	
acq	1
acq	24.76888889
perf	2.011

StdDev of 19.34	
acq	1
acq	15.45816972
perf	1.031023763

Count of 19.34	
acq	1
acq	9
perf	10

SE L4

a	5.15272324
p	0.326038341

I4	7/11/01 perf	6	2.36
I4	7/12/01 acq	1	18.19
I4	7/12/01 acq	2	4.51
I4	7/12/01 acq	3	4.62
I4	7/12/01 acq	4	5.71
I4	7/12/01 acq	5	3.74
I4	7/12/01 acq	6	3.74
I4	7/12/01 perf	1	1.43
I4	7/12/01 perf	2	3.52
I4	7/12/01 perf	3	3.9
I4	7/12/01 perf	4	2.03
I4	7/12/01 perf	5	0.99
I4	7/12/01 perf	6	2.75
I4	7/13/01 acq	1	3.9
I4	7/13/01 acq	2	3.41
I4	7/13/01 acq	3	2.2
I4	7/13/01 acq	4	1.87
I4	7/13/01 acq	5	5.16
I4	7/13/01 acq	6	3.96
I4	7/13/01 perf	1	1.21
I4	7/13/01 perf	2	3.08
I4	7/13/01 perf	3	3.79
I4	7/13/01 perf	4	2.09
I4	7/13/01 perf	5	0.99
I4	7/13/01 perf	6	3.63
I4	7/16/01 acq	1	51.32
I4	7/16/01 acq	2	6.65
I4	7/16/01 acq	3	5.6
I4	7/16/01 acq	4	5.05
I4	7/16/01 acq	5	4.51
I4	7/16/01 acq	6	4.73
I4	7/16/01 perf	1	3.08
I4	7/16/01 perf	2	3.41
I4	7/16/01 perf	3	1.92
I4	7/16/01 perf	4	1.37
I4	7/16/01 perf	5	3.24
I4	7/16/01 perf	6	3.24
I4	7/17/01 acq	1	37.2
I4	7/17/01 acq	2	4.84
I4	7/17/01 acq	3	8.19
I4	7/17/01 acq	4	4.78
I4	7/17/01 acq	5	4.51
I4	7/17/01 acq	6	4.84
I4	7/17/01 perf	1	3.13
I4	7/17/01 perf	2	3.29
I4	7/17/01 perf	3	2.25
I4	7/17/01 perf	4	1.26
I4	7/17/01 perf	5	2.91
I4	7/17/01 perf	6	3.24
I4	7/18/01 acq	1	39.67
I4	7/18/01 acq	2	9.56

I4	7/18/01 acq	3	6.59
I4	7/18/01 acq	4	2.25
I4	7/18/01 acq	5	3.13
I4	7/18/01 acq	6	3.34
I4	7/18/01 perf	1	1.26
I4	7/18/01 perf	2	2.75
I4	7/18/01 perf	3	3.52
I4	7/18/01 perf	4	2.14
I4	7/18/01 perf	5	1.04
I4	7/18/01 perf	6	3.02
I4	7/19/01 acq	1	16.98
I4	7/19/01 acq	2	4.01
I4	7/19/01 acq	3	3.13
I4	7/19/01 acq	4	4.45
I4	7/19/01 acq	5	5.11
I4	7/19/01 acq	6	4.45
I4	7/19/01 perf	1	2.09
I4	7/19/01 perf	2	2.53
I4	7/19/01 perf	3	2.88
I4	7/19/01 perf	4	1.43
I4	7/19/01 perf	5	2.03
I4	7/19/01 perf	6	4.07

Average of Latency	Trial					
Component	1	2	3	4	5	6
acq	21.928	8.259	7.791	3.922	7.248	5.461
perf	2.422	2.555	2.028	2.237	2.28	2.5493

StdDev of Latency	Trial					
Component	1	2	3	4	5	6
acq	18.78790616	3.507776915	4.651822701	2.764612892	3.602834686	2.687652631
perf	1.800535723	0.82373472	0.454601168	1.292603316	1.727837441	0.682319907

Count of Latency	Trial					
Component	1	2	3	4	5	6
acq	10	10	10	10	10	10
perf	10	10	10	10	10	10

SE K3	1	2	3	4	5	6
acq	5.941257592	1.109256458	1.471035501	0.874247359	1.139316364	0.849910387
perf	0.569379389	0.26048779	0.143757512	0.408757059	0.546390174	0.2157685

Average of Latency	Trial					
Component	1	2	3	4	5	6
acq	28.47525	7.326	5.6725	3.766	5.19075	4.18125
perf	2.369	2.51275	2.7615	2.24475	2.0275	2.806825

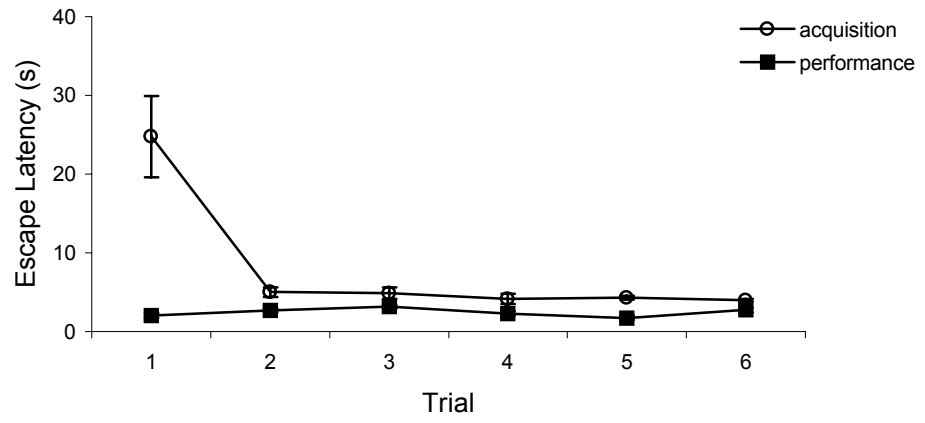
StdDev of Latency	Trial					
Component	1	2	3	4	5	6
acq	17.35290148	4.667485899	3.768053806	2.24190258	2.263970177	1.622729874
perf	2.374288341	1.034442715	0.949975843	1.079665161	1.259555783	1.65704468

Count of Latency	Trial					
Component	1	2	3	4	5	6
acq	40	40	40	40	40	40
perf	40	40	40	40	40	40

SE Group Means

a	2.743734634	0.737994319	0.595781619	0.354475922	0.357965116	0.256576121
p	0.375407949	0.163559754	0.150204369	0.170710051	0.199153256	0.262001769

L4 Escape Latency



K6,K8,L4 data (tables) are below

	2	3	4	5	6
	8.687	5.57	4.109	4.325	3.374
	2.665	2.845	2.138	1.999	2.788

K6 BL Latency

acq
perf

	2	3	4	5	6
	7.196713833	2.673948391	2.818208454	0.925877962	0.772603104
	1.668460701	1.134521436	0.853552055	1.06702546	2.218206483

2	3	4	5	6
10	10	10	10	10
10	10	10	10	10

2	3	4	5	6
2.275800738	0.845576726	0.891195764	0.292788319	0.244318553
0.5276136	0.358767179	0.26991686	0.337423078	0.701458481

2	3	4	5	6
7.34	4.434	2.907	4.864	3.905
2.154	2.967	2.297	2.084	3.164

K8 BL Latency

acq
perf

2	3	4	5	6
4.185408516	4.458612639	1.033978831	1.103008008	0.798265481
0.69691702	0.979580976	1.397474309	1.34869649	2.312685788

2	3	4	5	6
10	10	10	10	10
10	10	10	10	10

1.323542385 1.409937114 0.326972816 0.348801758 0.25243371
0.220384512 0.309770704 0.441920179 0.426495278 0.73133546

	2	3	4	5	6
	5.018	4.895	4.126	4.326	3.985
	2.677	3.206	2.307	1.747	2.726

L4 BL Latency

acq
perf

	2	3	4	5	6
	1.960707355	2.341496435	2.000939779	0.81952832	0.530811747
	0.698761603	0.765015613	0.823947814	0.876977765	0.969973654

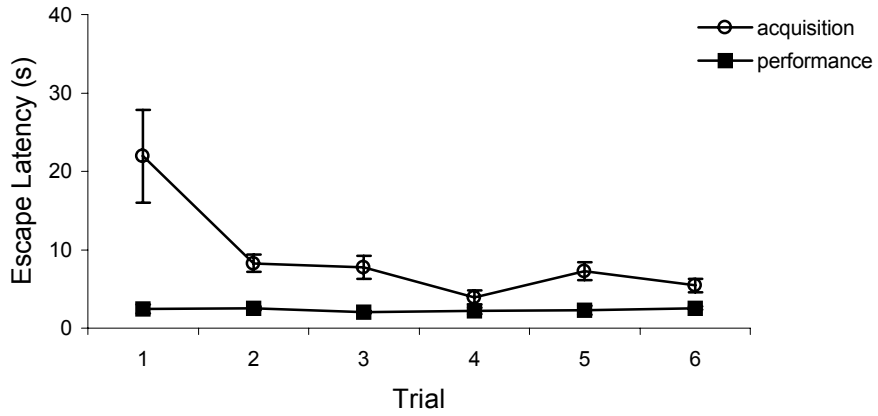
	2	3	4	5	6
	10	10	10	10	10
	10	10	10	10	10

0.620030107 0.740446187 0.632752716 0.25915761 0.167857413
0.220967821 0.241919178 0.260555176 0.277324719 0.306732602

K3 BL Latency

	1	2	3	4	5	6
acq	21.928	8.259	7.791	3.922	7.248	5.461
perf	2.422	2.555	2.028	2.237	2.28	2.5493

K3 Escape Latency

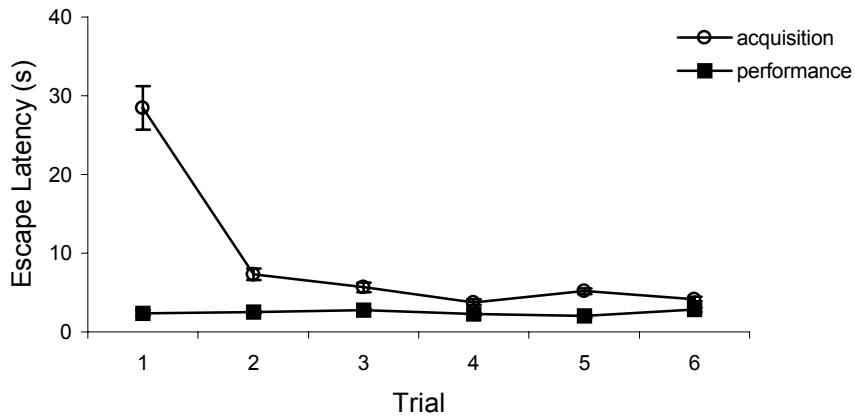


Gr. Means BL

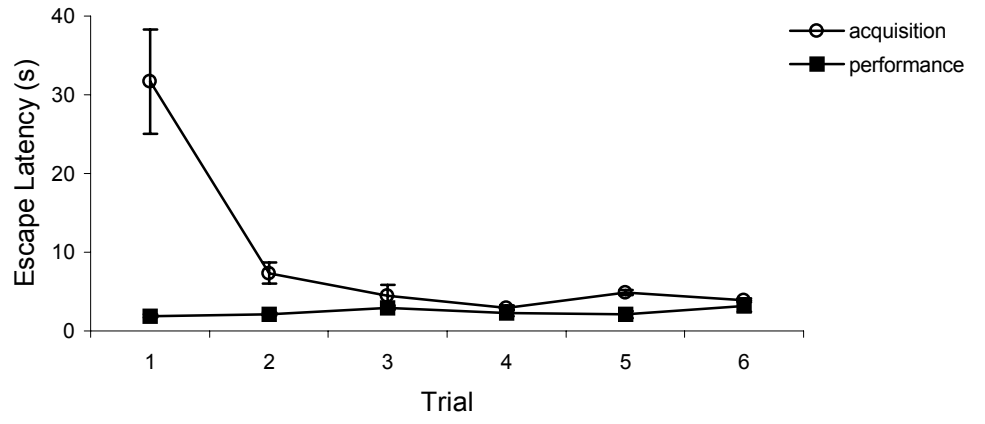
Latency

	1	2	3	4	5	6
acq	28.47525	7.326	5.6725	3.766	5.19075	4.18125
perf	2.369	2.51275	2.7615	2.24475	2.0275	2.806825

Average Escape Latency



K8 Escape Latency

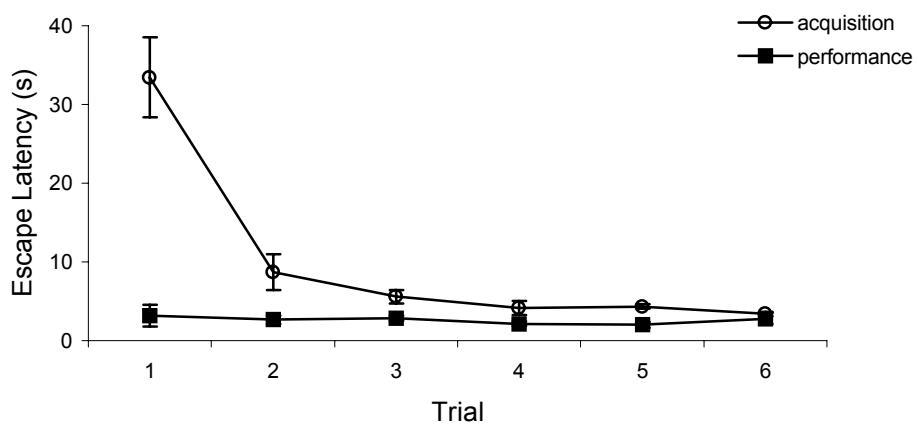


	1	2	3	4	5	6
33.4377778	8.687	5.57	4.109	4.325	3.374	
	3.164	2.665	2.845	2.138	1.999	2.788

	1	2	3	4	5	6
31.68444444	7.34	4.434	2.907	4.864	3.905	
1.879	2.154	2.967	2.297	2.084	3.164	

1	2	3	4	5	6
24.76888889	5.018	4.895	4.126	4.326	3.985
2.011	2.677	3.206	2.307	1.747	2.726

K6 Escape Latency



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