All scores transactions/sec – bigger is better Red represent

Name	1	2	3	4
20040515-UP	4764.38	4754.97	4761.81	4774.15
20040515-UP-4BSD	4979.15	4854.1	4800.87	4842.06
20040515-SMP	2552.36	2554.81	2525.86	2542.38
20040515-SMP-4BSD	4169.19	4381.51	4721.8	4729.57
20040515-SMP-ADMTX	2678.81	2618.69	2675.72	2702.08
20040515-SMP-ADMTX-4BSD	4845.15	4818.71	4804.02	4895.23
20040615-UP	4929.59	4923.68	4891.22	4873.11
20040615-UP-4BSD	4972.66	4911.18	4856.59	4891.51
20040615-SMP	2633.78	2640.6	2666.25	2651.32
20040616-SMP-!HTT	-	-	-	-
20040615-SMP-4BSD	4443.28	5003.55	5006.18	5035.81
20040616-SMP-4BSD-!HTT	5071.73	5820.38	5915.65	5960.72
20040615-SMP-ADMTX	3129.4	3121.2	3132.72	3086.11
20040615-SMP-ADMTX-!HTT	-	-	-	-
20040616-SMP-ADMTX-4BSD	4667.59	4758.84	5061.47	5047.16
20040616-SMP-ADMTX-4BSD-!HTT	5843	5802	5854.26	5827.73
Netperf-UP-giant	4929.57	4896.97	4891.64	4894.52
Netperf-UP-giant-4BSD	5008.72	4989.84	4837.11	4907.24
Netperf-UP-mpsafe	4823.07	4828.34	4818.36	4768.65
Netperf-UP-mpsafe-4BSD	5123.49	4936.74	4916.88	4864
Netperf-SMP-giant	2535.11	2570.67	2559.89	2570.53
Netperf-SMP-giant-4BSD	4085.96	4317.57	4661.82	4728.2
Netperf-SMP-giant-4BSD-!HTT	4505.44	4468.41	5291.2	5245.55
Netperf-SMP-giant-ADMTX	2947.87	2893.5	2937.75	2977.09
Netperf-SMP-giant-ADMTX-4BSD	4489.02	4674.15	4663.99	4692.46
Netperf-SMP-giant-ADMTX-4BSD-!HTT	5308.55	5265.48	5271.31	5313.12
Netperf-SMP-mpsafe	3024.98	3029.15	3021.67	3018.18
Netperf-SMP-mpsafe-4BSD	4358.99	4536.21	4598.32	4653.89
Netperf-SMP-mpsafe-4BSD-!HTT	4941.94	4882.88	5654.91	6388.31
Netperf-SMP-mpsafe-ADMTX	4041.77	4029.22	4017.13	4031.81
Netperf-SMP-mpsafe-ADMTX-HZ=1000	3930.98	3880.89	3932.26	3902.48
Netperf-SMP-mpsafe-ADMTX-4BSD	6389.99	6486.86	6476.52	6397.23
Netperf-SMP-mpsafe-ADMTX-4BSD-!HTT	6545.31	7031.43	7040.77	7022.67
Netperf-SMP-mpsafe-ADMTX-4BSD-!HTT-HZ='	6457.27	6908.02	6871.3	6909.16

Ten runs of “super-smack select-key.smack 11 1000 | grep -i select”; discard first run.
System is a two-processor Xeon 2.4ghz, each with two logical processors.

s outliers; note that 4BSD has outliers early in test runs despite discarding first measurement

5	6	7	8	9	**Mean**	**Stdev**
4739.7	4750.18	4757.91	4740.87	4726.48	4752.27	14.63
4870.1	4881.9	4793.21	4896.63	4837.36	4861.71	55.81
2550.84	2542.89	2588.95	2566.36	2528.67	2550.35	19.23
4730.75	4690.8	4766.11	4702.97	4684.02	4619.64	203.74
2655.27	2681.8	2690.63	2701.9	2673.99	2675.43	25.79
4800.28	4845.01	4906.62	4840.45	4854.32	4845.53	36.73
4904.35	4910.36	4893.17	4859.9	4902.97	4898.71	22.39
4831.6	4848.24	4859.94	4872.25	4937.62	4886.84	46.03
2652.24	2641.44	2726.1	2704.91	2685.74	2666.93	32.01
-	-	-	-	-	-	-
5050.34	4965.61	4983.31	5039.1	4942.03	4941.02	190.02
5894.86	5932.94	5984.45	5912.12	5937.45	5825.59	286.41
3094.08	3097.86	3145.27	3122.59	3093.62	3113.65	21.04
-	-	-	-	-	-	-
5018.12	5061.05	5091.56	5079.56	5029.69	4979.45	154.32
5940.19	5783.6	5813.04	5858.77	5826.23	5838.76	45.11
4924.62	4891.79	4899.85	4894.93	4897.81	4902.41	14.3
4866.63	4855.02	4911.57	4918.03	4864.46	4906.51	59.56
4798.67	4797.59	4772.1	4780.07	4807.29	4799.35	22.04
4911.03	4924.17	4888.6	4942.11	4951.97	4939.89	74.05
2596.01	2564.42	2557.21	2580.99	2560.8	2566.18	16.83
4732.83	4668.42	4720.38	4654.82	4713.73	4587.08	227.9
5222.58	5239.05	5223.19	5223.19	5273.49	5076.9	335.44
2887.37	2951.65	2889.51	2904.64	2888.47	2919.76	34.06
4733.17	4667.96	4677.79	4675.26	4681.68	4661.72	67.93
5368.09	5244.49	5275.64	5323.14	5290.57	5295.6	37.12
3004.34	2996.57	3016.82	3030.35	3060.51	3022.51	18.06
4684.11	4667.34	4651.04	4629.93	4704.84	4609.41	106.28
6739.61	6654.64	6668.44	6656.32	6705.71	6143.64	774.82
4022.91	3977.37	4008.24	4040.66	4010.09	4019.91	19.99
3897.32	3924.37	3945.04	3936.94	3912.07	3918.04	21.16
6395.41	6414.12	6470.01	6439.16	6359.16	6425.38	44.77
6963.03	6954.44	7032.95	7020.03	6986.03	6955.18	156.91
6871.64	6844.26	6919.1	6924.41	6888.41	6843.73	147.26