

**Results for Project 1 (all times are in units of milliseconds)**

Strategy A

nterms	cpu			disk1			disk2			response time
	length	time	util	length	time	util	length	time	util	
5	.850	14.31	.594	.873	22.6	.579	.304	17.1	.266	685
10	2.53	28.2	.898	2.51	42.9	.875	.512	19.0	.403	1240
15	5.17	53.5	.968	4.48	71.2	.943	.572	19.7	.436	2120
20	8.29	84.2	.984	6.30	98.3	.959	.582	19.7	.443	3130
25	11.9	120	.991	7.67	119	.964	.591	19.9	.446	4060

Strategy B

nterms	cpu			disk1			disk2			response time
	length	time	util	length	time	util	length	time	util	
5	.954	15.3	.623	.471	15.9	.444	.471	15.9	.444	609
10	3.62	38.0	.953	.810	17.9	.679	.807	17.8	.678	1100
15	8.24	82.5	.999	.873	18.4	.712	.872	18.4	.711	1990
20	13.3	133	1	.875	18.4	.713	.875	18.5	.713	3020
25	18.2	182	1	.872	18.4	.711	.872	18.4	.711	3990

Note that your results may differ from these because of the transient phase data you may have used or because of the large variance in the results due to the small number of data points you took.