All times are in milliseconds

think time - 1000

Service time distribution - exponential

No. of users	No. of runs	No. of cores	No. of threads	Mean service time	timeout time	no. of delays	Average response time	Average goodput	average badput	Average throughput	Average cpu utilization	Request drop rate	variance	lower bound	upper bound
1	100	1	100	42	1000	3	46.541044	0.000921	0	0.000921	0.01	0	2475.591479	36.789002	56.293086
10	100	1	100	42	1000	30	227.317061	0.000792	0	0.000792	0.0999	0	6193.159464	211.892522	242.741601
30	100	1	100	42	1000	90	625.693761	0.004707	0.000115	0.004822	0.2927		8858.524021	607.246293	644.141228
50	100	1	100	42	1000	150	781.975304	0.009282	0.000273	0.009556	0.4821		3038.571461	771.171152	792.779459
70	100	1	100	42	1000	210	856.901756	0.009991	0.000225	0.010216	0.68		1930.269608	848.290529	865.512984
90	100	1	100	42	1000	270	897.781002	0.033012	0.000223	0.033233	0.8809		876.855856	891.977099	903.584906
110	100	1	100	42	1000	330	921.025858	0.051186	0.000689	0.051875	1		671.357556	915.947387	926.104329
130	100	1	100	42	1000	390	935.65748	0.05934	0.001814	0.061155	1		609.9159923	930.816971	940.497992
150	100	1	100	42	1000	450	946.175235	0.060621	0.009934	0.070555	1		462.1422536	941.961726	950.388744
170	100	1	100	42	1000	510	961.773447	0.0588154	0.019944	0.07876	1	8.499257	368.0999832	958.013005	965.53389
190	100	1	100	42	1000	570	927.821364	0.0593796	0.022266	0.081645	1	18.139366	344.241682	924.184829	931.4579
210	100	1	100	42	1000	630	874.441073	0.0596269	0.020438	0.079065	1	23.665561	1575.354511	1066.661689	1082.220457