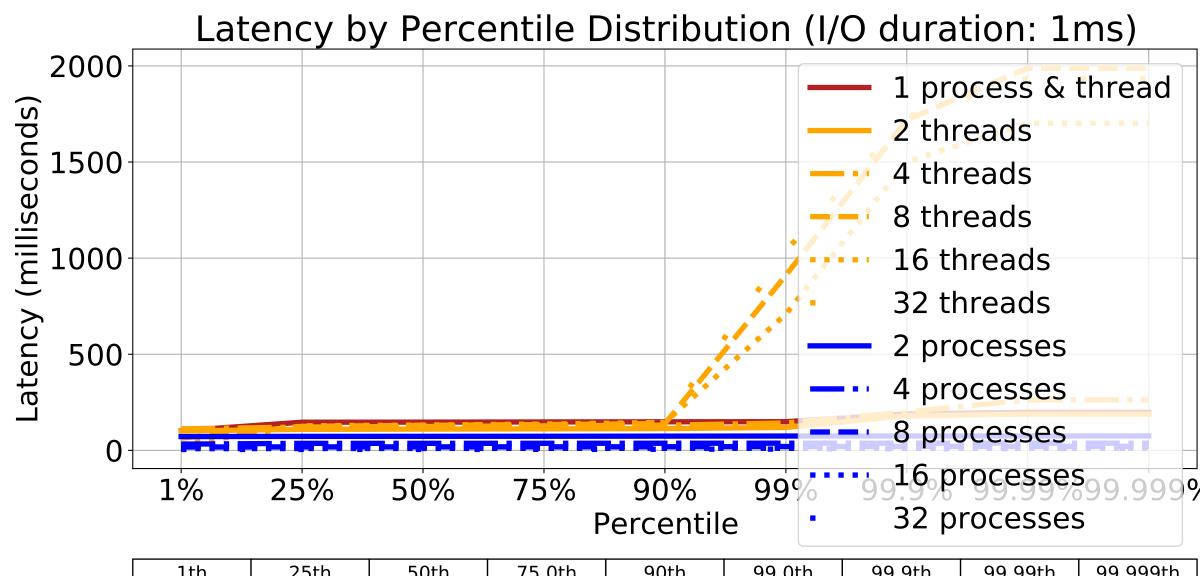
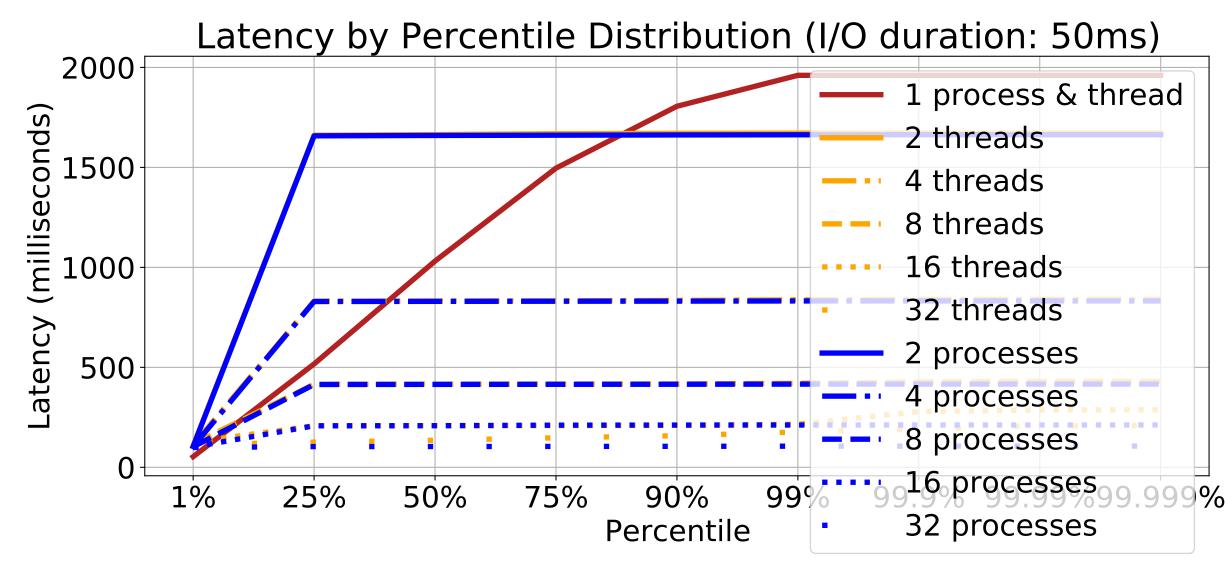


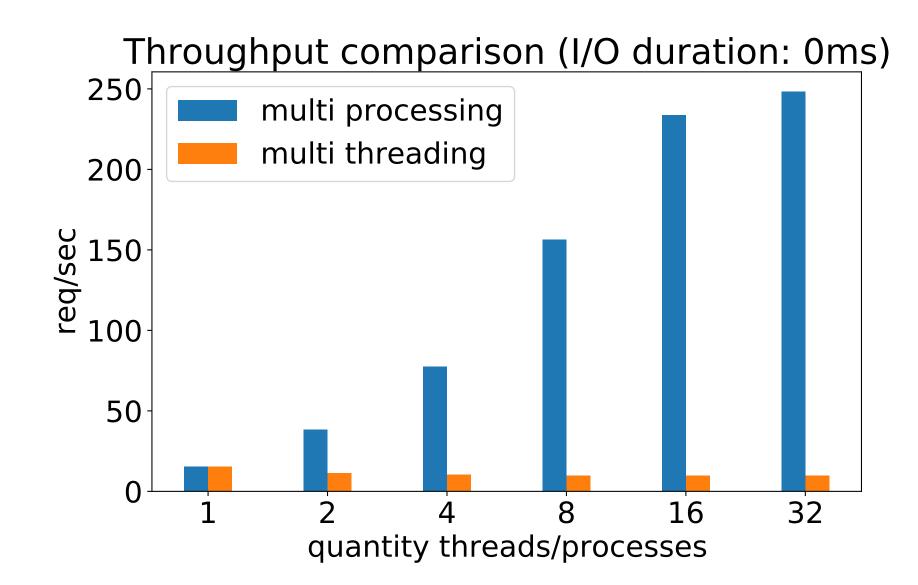
	1th	25th	50th	75.0th	90th	99.0th	99.9th	99.99th	99.999th
1 process & thread	42.134	61.96	64.189	67.38	70.516	81.831	189.14	255.16	255.16
2 threads	74.554	85.118	87.357	89.743	91.963	96.727	188.162	276.764	276.764
4 threads	24.114	100.392	104.296	107.049	110.469	1106.126	1764.093	1980.131	1980.131
8 threads	24.553	106.506	118.843	125.136	132.621	1046.592	1726.322	1971.221	1971.221
16 threads	25.512	114.227	119.385	123.082	130.238	1198.924	1690.273	1897.96	1897.96
32 threads	26.334	107.928	119.56	123.617	128.219	1014.945	1678.47	1927.882	1927.882
2 processes	23.243	26.191	26.367	26.585	26.693	27.5	30.423	30.56	30.599
4 processes	11.609	11.786	13.084	13.141	13.236	13.656	13.769	13.888	14.615
8 processes	6.064	6.177	6.214	6.376	6.526	6.824	7.588	7.828	7.88
16 processes	3.529	3.941	4.176	4.356	4.483	4.747	4.92	5.106	14.517
32 processes	2.846	3.316	3.443	3.581	7.379	15.822	27.689	38.372	46.847
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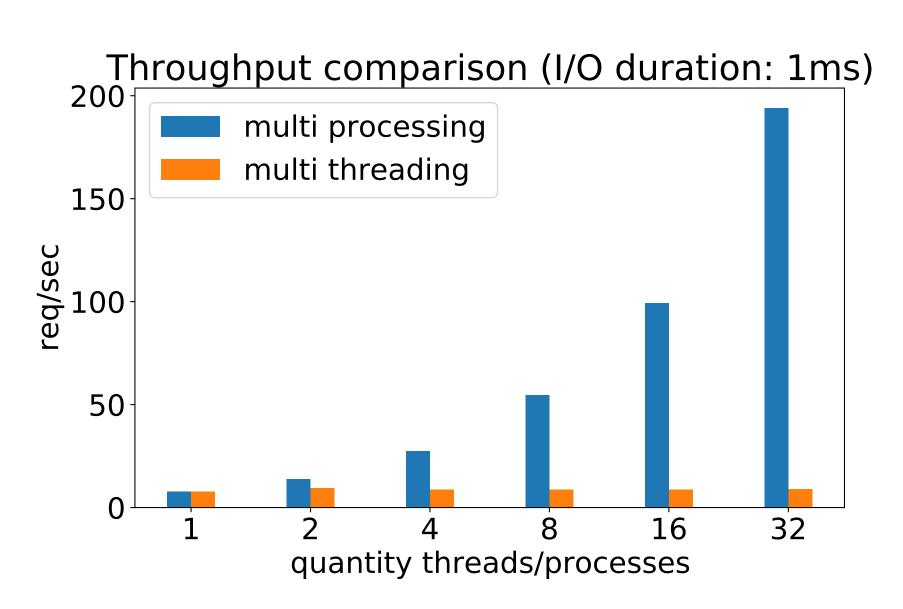
	1th	25th	50th	75.0th	90th	99.0th	99.9th	99.99th	99.999th
1 process & thread	101.98	146.438	146.823	147.733	148.543	149.094	189.337	197.775	197.775
2 threads	101.008	109.131	110.532	111.92	113.265	119.164	179.833	188.799	188.799
4 threads	111.987	121.084	124.057	127.349	130.752	142.28	199.737	262.398	262.398
8 threads	63.531	125.018	129.749	134.086	139.2	911.031	1719.111	1988.471	1988.471
16 threads	30.406	127.666	131.847	136.808	145.108	708.76	1502.33	1702.31	1702.31
32 threads	29.474	122.378	130.922	136.136	144.289	1038.233	1733.845	1935.31	1935.31
2 processes	71.686	72.669	72.921	73.268	73.97	74.467	74.745	74.973	74.973
4 processes	32.527	36.26	36.435	36.71	36.964	37.197	37.327	37.391	37.398
8 processes	17.468	18.048	18.222	18.388	18.74	19.871	20.405	20.726	20.837
16 processes	8.668	9.639	10.066	10.43	10.626	10.863	11.033	11.429	11.615
32 processes	4.455	4.791	4.926	5.121	5.502	6.622	7.897	8.993	11.009



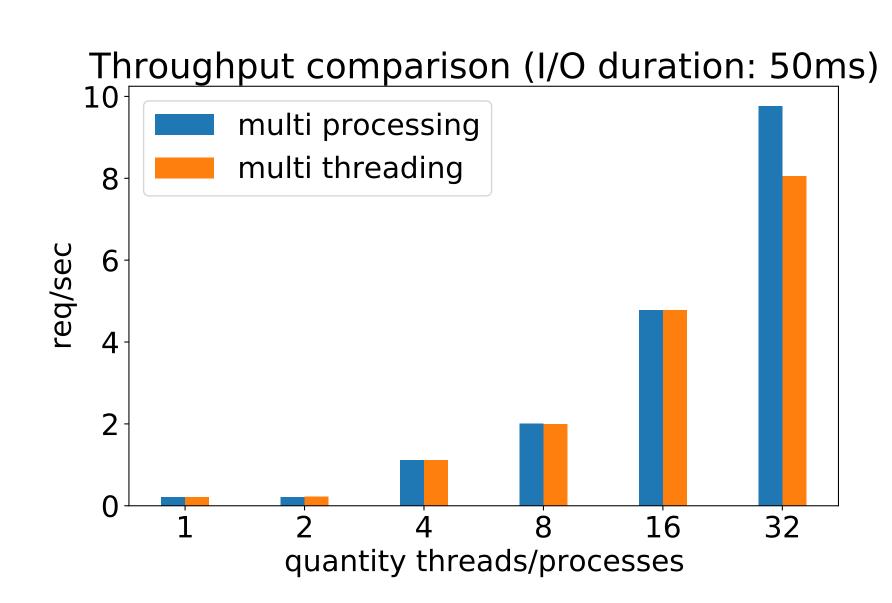
	1th	25th	50th	75.0th	90th	99.0th	99.9th	99.99th	99.999th
1 process & thread	53.06	516.969	1031.503	1496.186	1805.725	1960.485	1960.485	1960.485	1960.485
2 threads	107.398	1661.199	1664.082	1668.778	1670.442	1671.472	1671.607	1671.607	1671.607
4 threads	112.089	831.019	831.768	832.457	834.841	837.846	840.25	840.25	840.25
8 threads	116.877	415.53	415.911	416.276	416.917	420.246	427.476	429.804	429.804
16 threads	126.091	207.703	208.078	208.623	210.161	215.016	278.901	287.305	287.305
32 threads	112.936	125.974	135.172	147.717	157.792	176.992	190.247	207.694	207.694
2 processes	104.179	1657.785	1659.749	1661.086	1662.355	1663.161	1663.463	1663.463	1663.463
4 processes	104.367	829.215	830.05	830.654	831.103	832.017	832.26	832.26	832.26
8 processes	102.467	414.191	414.714	415.165	415.392	416.032	416.204	416.208	416.208
16 processes	101.658	207.534	208.07	210.751	211.162	211.489	211.657	211.69	211.69
32 processes	99.057	103.661	103.912	104.38	104.922	105.687	105.93	106.077	106.077



	1	2	4	8	16	32
multi threading	15.41	11.41	10.4	9.71	9.63	9.76
multi processing	15.41	38.51	77.51	156.27	233.76	248.18



	1	2	4	8	16	32
multi threading	7.63	9.45	8.74	8.67	8.58	8.96
multi processing	7.63	13.69	27.45	54.58	99.3	194.02



	1	2	4	8	16	32
multi threading	0.21	0.22	1.12	2.0	4.78	8.06
multi processing	0.21	0.21	1.12	2.01	4.78	9.76