

data_cpuWsd

cpu1	cpu2	cpu1sd	cpu2sd	time	
9.8148148148	12.2851851852	4.2697237979	7.6608246043	0	11.05
9.6	12.9259259259	6.1415983888	6.6762836618	0.5	11.26296296
8.7888888889	14.937037037	6.0315410286	9.6709377538	1	11.86296296
10.4592592593	13.0444444444	7.5150238886	7.5643055166	1.5	11.75185185
10.7851851852	10.9518518519	7.6243387458	7.2414602422	2	10.86851852
10.8037037037	12.0592592593	8.7025408085	7.5733977366	2.5	11.43148148
9.9444444444	13.8148148148	6.7826891271	10.3214006095	3	11.87962963
12.1777777778	11.7555555556	5.275220253	7.1104112904	3.5	11.96666667
62.7407407407	51.4666666667	38.6751983661	36.2892864037	4	57.1037037
57.3148148148	54.5555555556	44.0203423579	43.0318874015	4.5	55.93518519
53.2333333333	60.0555555556	40.7366684186	42.1727339306	5	56.64444444
55.9222222222	60.0148148148	41.2313485417	41.2739599757	5.5	57.96851852
56.0296296296	60.8148148148	40.6743712052	39.5978311732	6	58.42222222
60.4481481481	53.3851851852	39.5225677534	42.2238877314	6.5	56.91666667
23.4333333333	28.5666666667	18.3652053958	25.7788971537	7	26
8.8259259259	10.6407407407	6.5842815502	7.2491516352	7.5	9.7333333333
9.3592592593	11.5148148148	9.8334303921	8.0416083209	8	10.43703704
11.4148148148	12.4888888889	6.2423309073	8.2887009901	8.5	11.95185185
12.9444444444	18.9851851852	7.8709951151	10.4557935248	9	15.96481481
13.0777777778	16.0666666667	8.0704271803	7.9537122441	9.5	14.57222222
9.437037037	13.1703703704	6.6869648254	7.8342843576	10	11.3037037
9.8703703704	12.6444444444	7.2499769132	7.1589284401	10.5	11.25740741
10.2458333333	13.2333333333	10.4238430352	9.3556152247	11	11.73958333

CPU



