Load1 rack r1899 covid

Node	Mean	Median	Min	Max	Std
r1899n1128	23.4	6.0	0.0	1000.9	81.8
r1899n1899	15.5	14.1	0.0	240.1	32.6
r1899n1135	18.3	13.6	0.0	240.7	42.8
r1899n4	14.6	12.4	0.0	240.3	32.8
r1899n1129	15.1	11.7	0.0	240.3	35.7
r1899n7	10.5	14.9	0.0	221.9	8.2
r1899n1	19.4	15.0	0.0	240.5	43.4
r1899n1134	7.5	1.1	0.0	221.5	9.7
r1899n1130	9.4	11.7	0.0	207.1	9.7
r1899n5	18.0	15.0	0.0	240.1	41.4
r1899n15	15.2	12.6	0.0	255.0	30.7
r1899n1897	34.3	13.4	0.0	225.5	58.2
r1899n2	20.3	15.1	0.0	240.4	39.4
r1899n3	14.9	15.0	0.0	240.4	32.7
r1899n14	11.2	14.1	0.0	224.4	10.4
r1899n1133	12.3	15.0	0.0	225.6	12.0
r1899n1901	10.4	13.6	0.0	187.1	8.1
r1899n1900	29.6	12.3	0.0	223.2	53.2
r1899n1387	10.0	12.4	0.0	222.5	11.9
r1899n1123	10.7	15.0	0.0	216.8	11.9
r1899n1122	10.4	12.5	0.0	192.2	10.1
r1899n1891	23.7	15.0	0.0	240.3	51.3
r1899n1896	16.3	14.7	0.0	240.2	33.5
r1899n1132	18.1	10.9	0.0	366.2	44.3
r1899n1131	41.7	16.0	0.0	240.3	68.7
r1899n1898	10.0	10.0	0.0	225.5	14.6
r1899n1902	19.9	15.0	0.0	256.5	46.8
r1899n1385	10.6	13.6	0.0	224.8	8.6
r1899n1386	16.9	9.0	0.0	240.4	43.5
r1899n1890	10.4	6.1	0.0	223.4	17.8
r1899n1903	10.2	13.8	0.0	224.1	9.3
r1899n0	19.6	15.1	0.0	240.2	42.6

Load1 rack r1899 non-covid

Node	Mean	Median	Min	Max	Std
r1899n1128	8.2	7.6	0.0	188.8	9.6
r1899n1899	17.8	14.0	0.0	240.3	43.5
r1899n1135	8.0	6.1	0.0	194.4	8.7
r1899n4	11.9	6.3	0.0	310.4	28.2
r1899n1129	8.5	8.0	0.0	135.9	9.1
r1899n7	12.8	3.6	0.0	240.4	36.3
r1899n1	9.9	9.4	0.0	240.2	15.5
r1899n1134	9.9	14.4	0.0	134.0	8.9
r1899n1130	14.5	7.0	0.0	243.5	37.3
r1899n5	14.1	15.0	0.0	240.2	25.9
r1899n15	10.0	4.0	0.0	240.1	26.5
r1899n1897	11.7	9.3	0.0	240.3	26.5
r1899n2	13.1	4.1	0.0	240.6	35.7
r1899n3	9.8	13.9	0.0	131.9	8.6
r1899n14	7.4	2.0	0.0	240.1	10.5
r1899n1133	9.7	13.2	0.0	131.9	6.6
r1899n1901	8.7	3.0	0.0	240.1	12.7
r1899n1900	11.2	7.5	0.0	240.3	26.0
r1899n1387	10.8	7.0	0.0	240.4	26.2
r1899n1123	8.5	5.1	0.0	136.2	9.5
r1899n1122	6.9	4.0	0.0	123.2	8.6
r1899n1891	12.1	9.1	0.0	240.2	27.1
r1899n1896	11.8	8.5	0.0	240.3	26.3
r1899n1132	7.6	2.3	0.0	150.4	10.6
r1899n1131	7.3	4.0	0.0	133.9	8.6
r1899n1898	12.8	4.0	0.0	240.3	36.0
r1899n1902	10.6	9.7	0.0	807.2	9.9
r1899n1385	8.2	4.0	0.0	131.8	9.3
r1899n1386	17.8	4.0	0.0	240.4	49.4
r1899n1890	13.8	15.0	0.0	240.2	26.2
r1899n1903	16.8	14.2	0.0	240.3	36.9
r1899n0	8.2	4.1	0.0	225.5	11.8