0	Directory	Time	Files	Files/s
1	/M1/data/0	46	175,130	3807
2	/M2/data/1	42	135,856	3235
3	/M3/data/2	57	173,237	3039
4	/M4/data/3	31	95,199	3071
5	/M5/data/4	41	128,015	3122
6	/M6/data/5	29	91,957	3171
7	/M7/data/6	10	27,910	2791
8	/M8/data/7	10	28,176	2818
9	/M9/data/8	11	26,327	2393
10	/M10/data/9	11	26,327	2393
11	/M10/data/A	9	18,350	2039
12	/M9/data/B	9	17,651	1961
13	/M8/data/C	9	18,093	2010
14	/M7/data/D	9	17,411	1935
15	/M6/data/E	9	17,777	1975
16	/M5/data/F	10	19,135	1914
17	/M4/data/G	9	17,341	1927
18	/M3/data/H	10	18,417	1842
19	/M2/data/I	12	29,269	2439
20	/M1/data/J	10	26,689	2669
21	/M1/data/K	45	132,256	2939
22	/M2/data/L	14	37,040	2646
23	/M3/data/M	14	35,535	2538
24	/M4/data/N	14	36,217	2587
25	/M5/data/O	14	36,838	2631
26	/M6/data/P	14	37,038	2646
27	/M7/data/Q	13	35,468	2728
28	/M8/data/R	13	37,169	2859
29	/M9/data/S	12	28,197	2350
30	/M10/data/T	11	28,923	2629
31	/M10/data/U	6	8,942	1490
32	/M9/data/V	7	8,939	1277
33	/M8/data/W	7	9,574	1368
34	/M7/data/X	7	9,074	1296
35	/M6/data/Y	7	8,899	1271
36	/M5/data/Z	36	117,226	3256
	Sum	582	1,598,376	83807
	Average	16	44,399	2328
	Maximum	57	175,130	3807
	Minimum	6	8,899	1271