

# Result

			iter time	iter idle t.	analyze t	ana. Idle t.	transfer t.	analyze	total time
1									
16	15	1	63.774136	33.153764	63.774729	0.007924	33.08892	30.644751	63.774854
16	14	2	32.228804	2.290728	32.229093	0.146922	16.828418	15.212627	32.229221
16	13	3	32.87938	0.011672	32.879799	11.434457	11.107796	10.299077	32.879921
16			28.483743	26.439612	2.044131				
2									
16	15	1	32.156632	1.53548	32.157258	0.014379	16.706062	15.419491	32.157391
16	14	2	29.584929	0.00797	29.585561	13.529693	8.310509	7.726097	29.585683
16	13	3	33.054852	0.010428	33.055265	22.290436	5.572658	5.171418	33.055395
16			27.527385	26.427625	1.09976				
3									
16	15	1	30.495053	0.006974	30.495112	9.007976	11.141049	10.336828	30.495235
16	14	2	29.553502	0.006907	29.554172	18.810018	5.574449	5.156457	29.554296
16	13	3	33.550769	0.008797	33.55125	26.368436	3.722171	3.445972	33.551372
16			27.199447	26.405617	0.79383				
4									
16	15	1	30.478204	0.006853	30.47949	14.221227	8.439829	7.81027	30.479616
16	14	2	29.577335	0.005975	29.578296	21.442362	4.210102	3.915674	29.578425
16	13	3	33.150473	0.007956	33.150889	27.764684	2.797467	2.577437	33.151013
16			27.07689	26.436261	0.640629				
5									
16	15	1	30.43053	0.007013	30.431813	17.430876	6.733382	6.260559	30.431933
16	14	2	29.412718	0.006325	29.413352	22.957974	3.344289	3.103055	29.413473
16	13	3	33.206415	0.016108	33.206864	28.881281	2.247607	2.068727	33.206993
16			26.953787	26.405399	0.548388				
10									
16	15	1	30.55715	0.005387	30.558436	24.04174	3.369886	3.143776	30.558563
16	14	2	29.462035	0.006086	29.46267	26.191903	1.690759	1.575427	29.462806
16	13	3	33.267246	0.005443	33.267672	31.100364	1.123605	1.036083	33.267807
16			27.211923	26.862257	0.349666				
15									
16	15	1	30.530183	0.005848	30.531503	26.193161	2.245236	2.09094	30.531629
16	14	2	29.553658	0.005942	29.554353	27.312866	1.156193	1.082175	29.55447
16	13	3	33.694833	0.005195	33.695287	32.250592	0.751729	0.689805	33.695418
16			26.887598	26.586078	0.30152				
20									
16	15	1	30.192951	0.005102	30.194231	26.943542	1.684098	1.564847	30.194353
16	14	2	29.387218	0.006096	29.387854	27.767744	0.84072	0.777083	29.387975
16	13	3	32.945761	0.005326	32.946209	31.863599	0.563821	0.516491	32.946336
16			26.824225	26.560617	0.263608				
25									
16	15	1	30.189819	0.005975	30.191124	27.587953	1.346022	1.255664	30.191249
16	14	2	29.419433	0.005459	29.420075	28.119591	0.675268	0.62312	29.420202
16	13	3	33.229142	0.005867	33.229565	32.330012	0.474535	0.420042	33.229689

# Result

16 26.790207 26.533558 0.256649

30

16 15 1 30.167312 0.005182 30.168643 27.960872 1.148143 1.058441 30.168768

16 14 2 29.236194 0.004754 29.236868 28.093551 0.609359 0.532543 29.237035

16 13 3 32.940038 0.005664 32.940519 32.043623 0.53375 0.360486 32.940641

16 26.670213 26.440725 0.229488

40

16 15 1 30.09312 0.004608 30.094423 28.422893 0.873844 0.796494 30.094556

16 14 2 29.174707 0.005867 29.175451 28.260913 0.511612 0.401444 29.175527

16 13 3 33.087677 0.005758 33.088226 32.417742 0.398134 0.270639 33.08835

16 26.739994 26.524371 0.215623

50

16 15 1 30.227627 0.004836 30.228966 28.889123 0.699005 0.639969 30.229092

16 14 2 29.294485 0.005373 29.295259 28.557435 0.411123 0.325412 29.29538

16 13 3 32.997196 0.005288 32.997724 32.456389 0.321927 0.21783 32.997846

16 26.833692 26.624634 0.209058