index name							Indexing time		
Operation	compression	stopword	stemming	computer	Index ID	index.txt Size (MB)	(seconds)	(minutes)	(hours)
full indexing	uncompressed	keep	no	2 x Intel Xeon E5645 @ 2.40GHz 12 Cores	0	87*20 (20 index file multiproc)	788338.55	13138.97583	218.9829306
full indexing	uncompressed	no	no	2 x Intel Xeon E5645 @ 2.40GHz 12 Cores	1	62*20 (20 index file multiproc)	170298.466	2838.307767	47.30512944
full indexing	uncompressed	keep	yes	2 x Intel Xeon E5645 @ 2.40GHz 12 Cores	2	82*20 (20 index file multiproc)	773519.88	12891.998	214.8666333
full indexing	uncompressed	no	yes	2 x Intel Xeon E5645 @ 2.40GHz 12 Cores	3	58*20 (20 index file multiproc)	136666.53	2277.7755	37.962925
MERGE	no	keep	no	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	0	1738	1322.7927	22.046545	0.3674424167
MERGE	unary	keep	no	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	0	unfeasible size for HDD	FAIL	0	0
MERGE	gamma	keep	no	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	0	479	1,517	25.28347	0.4213911667
MERGE	no	no	no	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	1	1246	1506.3237	25.105395	0.41842325
MERGE	gamma	no	no	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	1	395	1481.3999	24.68999833	0.4114999722
MERGE	no	keep	yes	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	2	1652	1,005	16.75692167	0.2792820278
MERGE	gamma	keep	yes	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	2	430	1,226	20.42995667	0.3404992778
MERGE	no	no	yes	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	3	1163	993.005	16.55008333	0.2758347222
MERGE	gamma	no	yes	AMD Ryzen 5 5600x @ 4.6 GHz 6 Cores	3	347	1221.5123	20.35853833	0.3393089722