



We have completed the random and clustering anonymizers. There is partial code, a Specialization Tree for top-down anonymizer. We are using special data structures for searching and sorting, but Clustering Anonymizer still takes a while. Because of this, for clustering anonymizer, we have shrunk the dataset to 5000,12000 entries and compared the results. The graphs were almost identical. The following data is data from the dataset with 5000 entries. We have run the data for $k=4,8,\dots,256$ and the results are as following:

Random Anonymizer

K	MD Cost	LM Cost	Time
4	665536	34816	41
8	759030	40279	31
16	816604	42725	36
32	853428	44103	22
64	871342	44951	21
128	874708	45193	20
256	875092	45222	19

Clustering Anonymizer

K	4	8	16	32	64	128	256
MD Cost	23551	34219	45515	57499	71579	82139	87003
LM Cost	650	1128	1738	2426	3276	3998	4338
Time	2429	1244	667	317	161	84	46