

Experiment 1

PR	72153750501	4960	1927	1795734	0	0.693	0.000	18.0312405
-66.8672496								
PR	72153750502	2092	882	682539	0	0.264	0.000	18.0247736
-66.8604448								
PR	72153750503	2357	1056	3316794	1952	1.281	0.001	18.0233676
-66.8748458								
PR	72153750601	5315	2106	11012462	4539	4.252	0.002	18.0178085
-66.8390700								
PR	72153750602	3141	1450	17526535	252953	6.767	0.098	17.9850254
-66.8535312								

Experiment 2

```
12:00:48.334647 IP 23.35.205.78.443 > 10.31.24.241.64121: tcp
1448
12:00:48.334652 IP 23.35.205.78.443 > 10.31.24.241.64121: tcp
1448
12:00:48.334674 IP 10.31.24.241.64121 > 23.35.205.78.443: tcp
0
12:00:48.334688 IP 10.31.24.241.64121 > 23.35.205.78.443: tcp
0
12:00:48.334697 IP 23.35.205.78.443 > 10.31.24.241.64121: tcp
1448
12:00:48.334700 IP 10.31.24.241.64121 > 23.35.205.78.443: tcp
0
12:00:48.334705 IP 23.35.205.78.443 > 10.31.24.241.64121: tcp
1448
12:00:48.334720 IP 10.31.24.241.64121 > 23.35.205.78.443: tcp
0
12:00:48.334731 IP 10.31.24.241.64121 > 23.35.205.78.443: tcp
0
12:00:48.334944 IP 23.35.205.78.443 > 10.31.24.241.64121: tcp
1448
```

Experiment 3

^^ For experiments 3 i had tried what seemed to be everything and for some reason the data did not want to load. I had checked using DUMP and anything i tried resulted in only empty data being loaded, not sure why but here is my results of experiments 1 and 2 and my source code for each