

control	1	2	3	Mean
Consensus Latency (ms)	34	98	146	92.66667
End to End Latency (ms)	697	965	510	724
End to End Throughput (tx/s)	814	925	915	884.6667

kill_1	1	2	3	Mean
Consensus Latency (ms)	144	155	207	168.6667
End to End Latency (ms)	1102	802	904	936
End to End Throughput (tx/s)	920	827	926	891

site_down	1	2	3	Mean
Consensus Latency (ms)	115	110	89	104.6667
End to End Latency (ms)	1439	1409	696	1181.333
End to End Throughput (tx/s)	882	899	923	901.3333

kill_2_site_down	1	2	3	Mean
Consensus Latency (ms)	2142	93	5058	2431
End to End Latency (ms)	3685	838	7695	4072.667
End to End Throughput (tx/s)	833	704	908	815

delay_attack	1	2	3	Mean
Consensus Latency (ms)	147	71	283	167
End to End Latency (ms)	734	368	725	609
End to End Throughput (tx/s)	923	909	913	915

fork_attack	1	2	3	Mean
Consensus Latency (ms)	59	29	242	110
End to End Latency (ms)	913	877	1019	936.3333333
End to End Throughput (tx/s)	906	857	923	895.3333333

Summary	control	kill_1	site_down	kill_2_site_down	delay_attack	fork_attack
Consensus Latency (ms)	92.66667	168.6667	104.6667	2431	167	110
End to End Latency (ms)	724	936	1181.333	4072.666667	609	936.33333
End to End Throughput (tx/s)	884.6667	891	901.3333	815	915	895.33333