

Time Comparison									
#Nodes	5								
#VNFs	4								
#SFCs	1			2			3		
Sequence	Brute Forc	GA-Cyclic	GA-Hybrid	Brute Forc	GA-Cyclic	GA-Hybrid	Brute Forc	GA-Cyclic	GA-Hybrid
Obs 1	54.48	0.91	0.93	70.15	1.2	1.5	887.55	2.71	2.6
Obs 2	60.19	0.99	0.86	68.33	1.12	2.08	893.2	2.45	2.32
Obs 3	54.72	0.91	0.85	104.38	1.34	1.93	74.05	2.65	2.69
Obs 4	91.29	1.08	1.02	121.73	2.05	1.81	861.44	2.57	2.37
Obs 5	88.47	1.02	1.05	104.5	1.7	1.5	708.4	2.04	2.41
Obs 6	59.97	0.97	0.9	59.21	2.01	1.67	708.25	2.53	2.43
Obs 7	83.98	1.04	0.81	103.38	1.91	1.99	101.37	2.44	2.1
Obs 8	81.72	1.06	1.08	77.51	1.95	1.98	58.47	2.14	2.01
Obs 9	81.06	0.85	0.79	79.52	1.9	2.3	924.84	1.98	2.05
Obs 10	75.52	0.83	0.84	102.48	2.12	2.31	75.5	1.92	2.12

#Nodes	6								
#VNFs	5								
#SFCs	1			2			3		
Sequence	Brute Forc	GA-Cyclic	GA-Hybrid	Brute Forc	GA-Cyclic	GA-Hybrid	Brute Forc	GA-Cyclic	GA-Hybrid
Obs 1	861.58	0.87	1.44	1697.02	2.35	2.35	11514.3	2.65	2.76
Obs 2	867.84	0.92	1.24	975.22	1.92	1.92	15347	2.92	2.29
Obs 3	865.18	0.69	1.35	1646.98	1.81	1.81	5792.64	2.91	2.53
Obs 4	864.18	0.97	1.38	1681.35	2.05	2.05	598.81	2.53	2.16
Obs 5	863.79	0.61	1.27	926.4	1.92	1.92	7815.32	2.76	2.56
Obs 6	563.75	0.91	1.32	1663.62	2.01	2.01	845.35	2.39	2.28
Obs 7	743.82	0.87	1.4	1187.14	1.56	1.56	12039.4	3.26	2.09
Obs 8	1276.39	0.95	0.95	913.81	1.8	1.8	899.74	2.43	2.08
Obs 9	470.58	1.05	1.05	865.6	1.47	1.47	10367	2.95	2.5
Obs 10	469.71	0.97	0.97	1010.56	1.58	1.58	8211.83	3.02	2.7

#Nodes	8								
#VNFs	5								
#SFCs	1			2			3		
Sequence	Brute Forc	GA-Cyclic	GA-Hybrid	Brute Forc	GA-Cyclic	GA-Hybrid	Brute Forc	GA-Cyclic	GA-Hybrid
Obs 1	15490.2	0.7	0.74	28533	1.7	1.96	31405.2	2.84	2.61
Obs 2	25379.4	0.82	0.65	54869.6	1.83	1.35	38057.7	2.98	2.73
Obs 3	39333.5	0.97	0.79	81897.2	2.1	1.74	43067.4	0	0
Obs 4	15720.9	0.68	0.65	28591.2	1.45	1.72	0	0	0
Obs 5	23211.1	0.84	0.83	69333.2	2.01	1.44	0	0	0
Obs 6	44431.2	0.97	0.64	64389.4	1.9	1.94	0	0	0
Obs 7	14867.6	0.69	0.71	37569.2	2.22	1.4	0	0	0
Obs 8	39107.6	0.96	0.82	33880.3	1.68	1.02	0	0	0
Obs 9	12118.9	0.69	0.94	0	0	0	0	0	0
Obs 10	21784.3	0.82	0.85	64250.2	2.18	1.26	0	0	0