

Cost 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	118	194	127	239	284	264	619	645	619
Obs 2	121	197	141	266	415	266	397	521	399
Obs 3	120	195	121	488	512	490	376	308	380
Obs 4	127	310	138	233	398	240	607	619	614
Obs 5	156	308	201	273	419	283	347	429	352
Obs 6	117	194	125	234	273	234	316	414	316
Obs 7	149	312	180	479	510	494	326	340	326
Obs 8	128	313	139	262	407	281	268	274	274
Obs 9	138	309	162	246	292	258	349	406	349
Obs 10	137	317	137	241	381	250	368	397	370

#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	245	323	253	607	977	609	601	656	611
Obs 2	236	322	236	471	622	471	621	708	624
Obs 3	241	313	241	352	659	360	756	775	756
Obs 4	236	307	241	569	793	578	758	672	759
Obs 5	252	323	252	556	593	561	507	545	514
Obs 6	128	208	131	582	801	601	515	517	529
Obs 7	243	313	251	350	490	354	696	824	702
Obs 8	242	433	253	566	607	571	701	737	703
Obs 9	125	200	144	255	334	255	549	694	556
Obs 10	126	197	141	343	486	351	577	639	579

#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	142	172	142	247	344	261	394	460	395
Obs 2	198	280	200	379	467	380	388	423	394
Obs 3	254	357	258	466	577	477	0	0	0
Obs 4	135	163	140	194	269	194	0	0	0
Obs 5	187	277	189	392	479	398	0	0	0
Obs 6	277	370	281	324	466	331	0	0	0
Obs 7	137	161	137	450	640	454	0	0	0
Obs 8	279	380	279	278	351	278	0	0	0
Obs 9	139	162	140	0	0	0	0	0	0
Obs 10	195	287	201	435	534	440	0	0	0