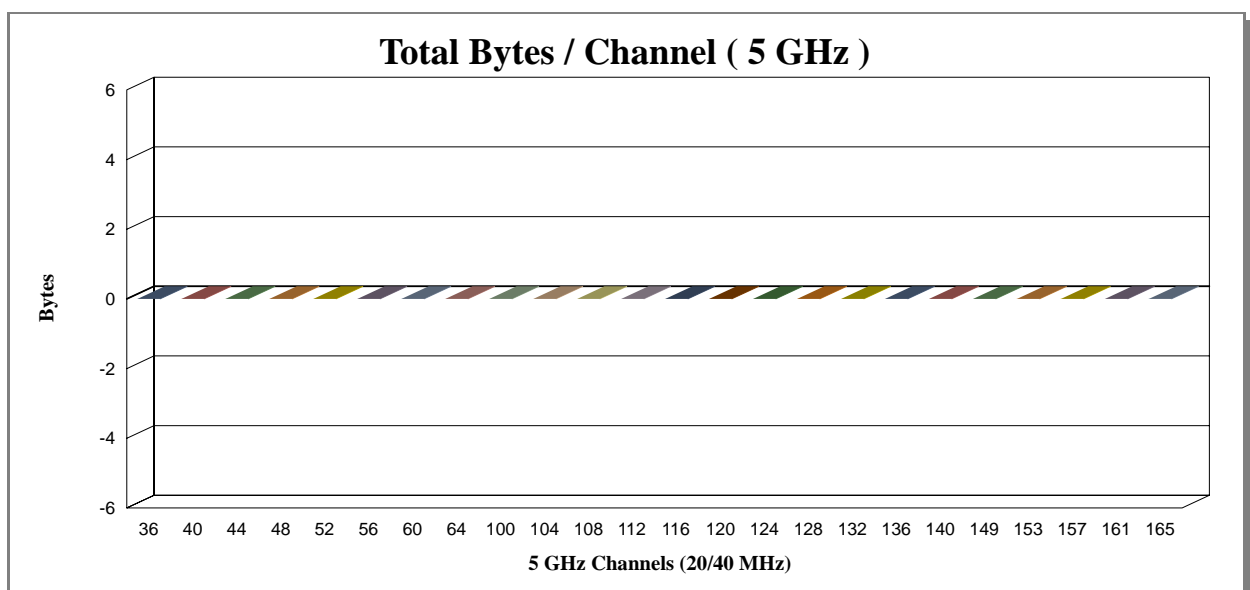
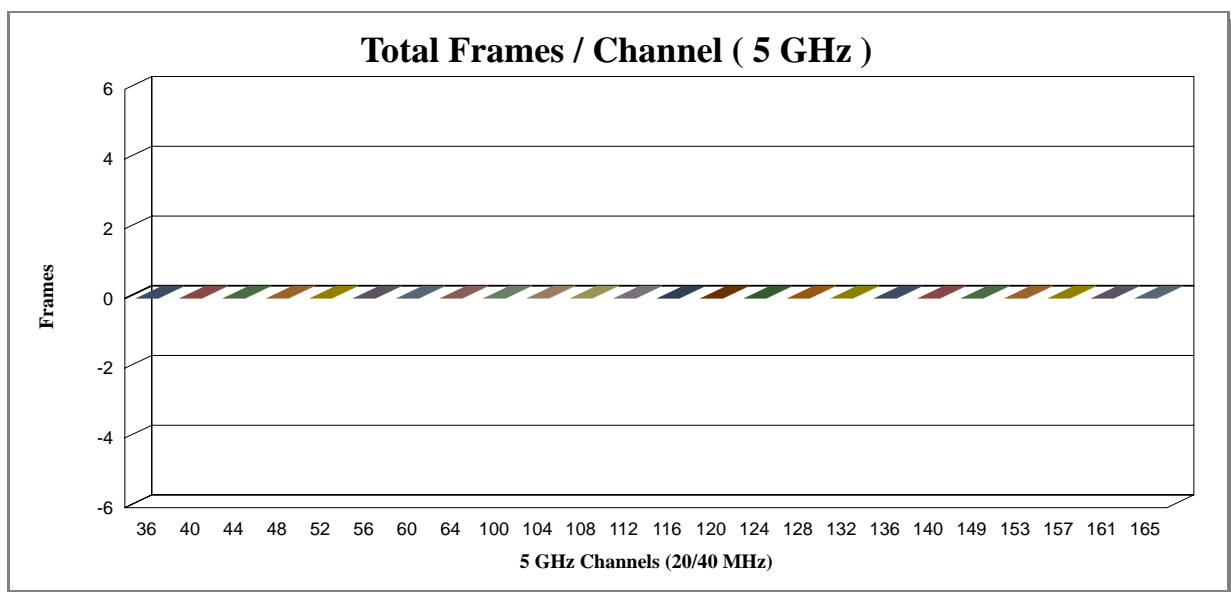


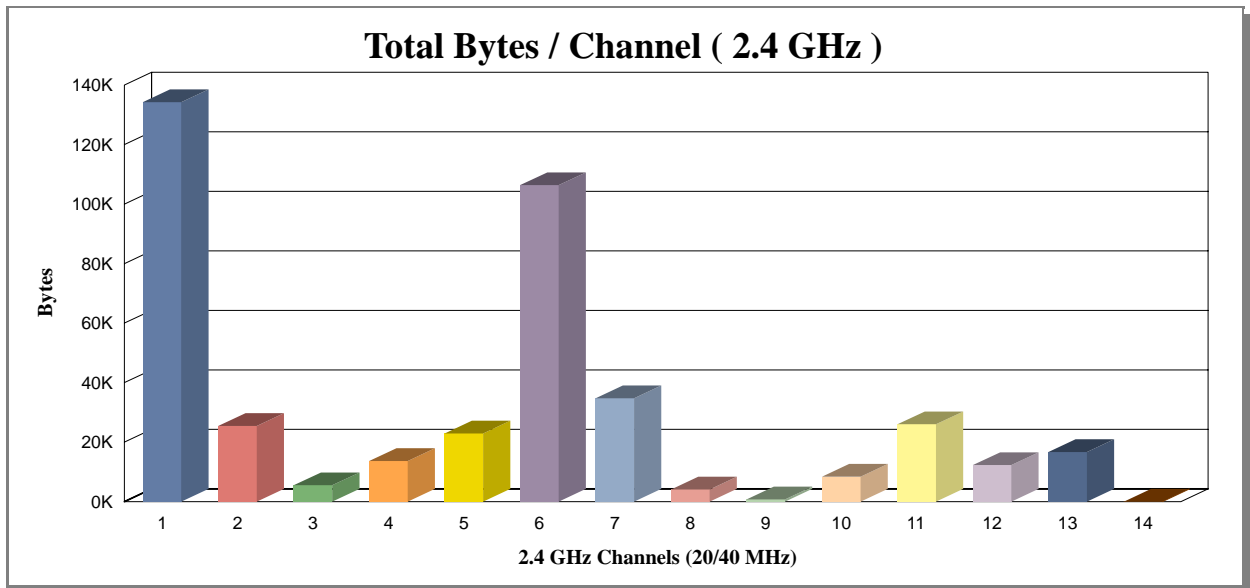
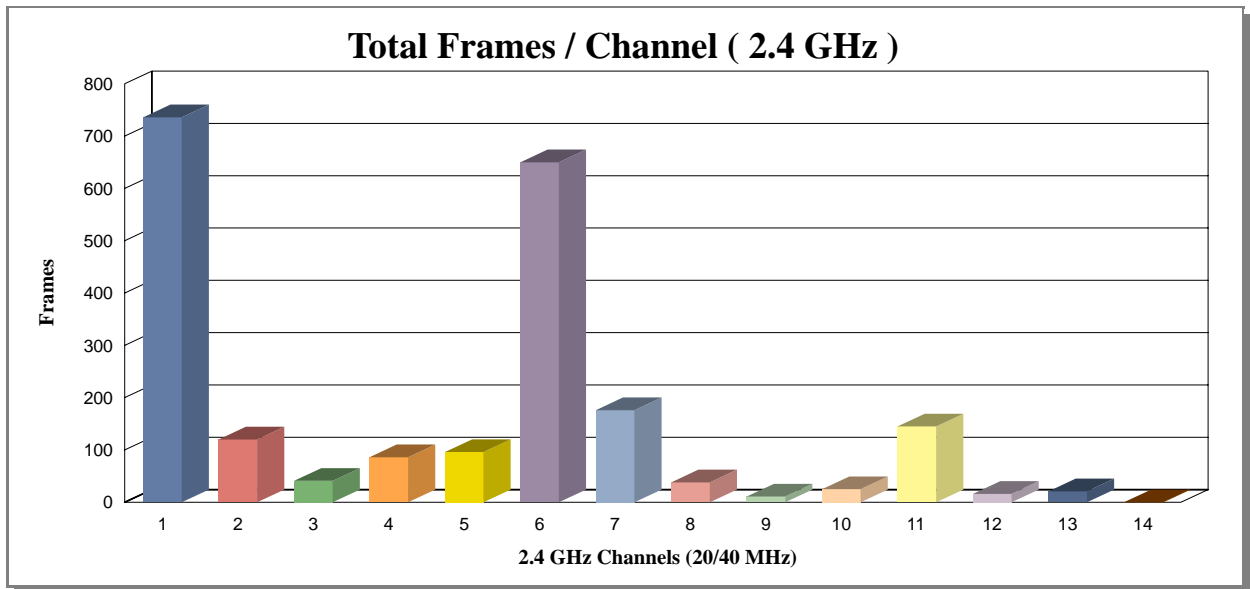
Channel Summary

Time Period: 9 ИЮНЬ 2012 г. 14:22:57

Description: This report shows detail information of the all the channels that the 802.11a/b/g/n network uses in terms of channel utilization and throughput. Not only does the radio medium have bandwidth limitations, WLAN Access Points have limitations and can be overloaded by heavy traffic or a large number of associated clients. Like the wired LAN, excessive multicast and broadcast frames can put extra burden on the WLAN devices. Overloaded devices suffer from degraded performance and cause connectivity problems, for example, AP association table overflowed by large number of clients.



Channel	Frequency	Scan (ms)	Frames	Bytes	# of APs	# of STAs
36	5,180 GHz	250	0	0	0	0
40	5,200 GHz	250	0	0	0	0
44	5,220 GHz	250	0	0	0	0
48	5,240 GHz	250	0	0	0	0
52	5,260 GHz	250	0	0	0	0
56	5,280 GHz	250	0	0	0	0
60	5,300 GHz	250	0	0	0	0
64	5,320 GHz	250	0	0	0	0
100	5,500 GHz	250	0	0	0	0
104	5,520 GHz	250	0	0	0	0
108	5,540 GHz	250	0	0	0	0
112	5,560 GHz	250	0	0	0	0
116	5,580 GHz	250	0	0	0	0
120	5,600 GHz	250	0	0	0	0
124	5,620 GHz	250	0	0	0	0
128	5,640 GHz	250	0	0	0	0
132	5,660 GHz	250	0	0	0	0
136	5,680 GHz	250	0	0	0	0
140	5,700 GHz	250	0	0	0	0
149	5,745 GHz	250	0	0	0	0
153	5,765 GHz	250	0	0	0	0
157	5,785 GHz	250	0	0	0	0
161	5,805 GHz	250	0	0	0	0
165	5,825 GHz	250	0	0	0	0



Channel	Media 11 n	Frequency Scan (ms)	Frames	Bytes	# of APs	# of STAs	
1	802.11G	2,412 GHz	250	736	134 267	3	8
2	802.11G	2,417 GHz	250	120	25 462	1	0
3	802.11G	2,422 GHz	250	41	5 523	0	0
4	802.11G	2,427 GHz	250	86	13 656	0	0
5	802.11G	2,432 GHz	250	96	22 934	0	0
6	802.11G	2,437 GHz	250	650	106 376	6	5

7	802.11G	2,442 GHz	250	176	34 737	1	0
8	802.11G	2,447 GHz	250	38	4 102	1	0
9	802.11G	2,452 GHz	250	11	773	0	0
10	802.11G	2,457 GHz	250	25	8 402	0	0
11	802.11G	2,462 GHz	250	145	26 016	3	4
12	802.11G	2,467 GHz	250	16	12 290	0	0
13	802.11G	2,472 GHz	250	21	16 686	0	0
14	802.11G	2,484 GHz	250	0	0	0	0