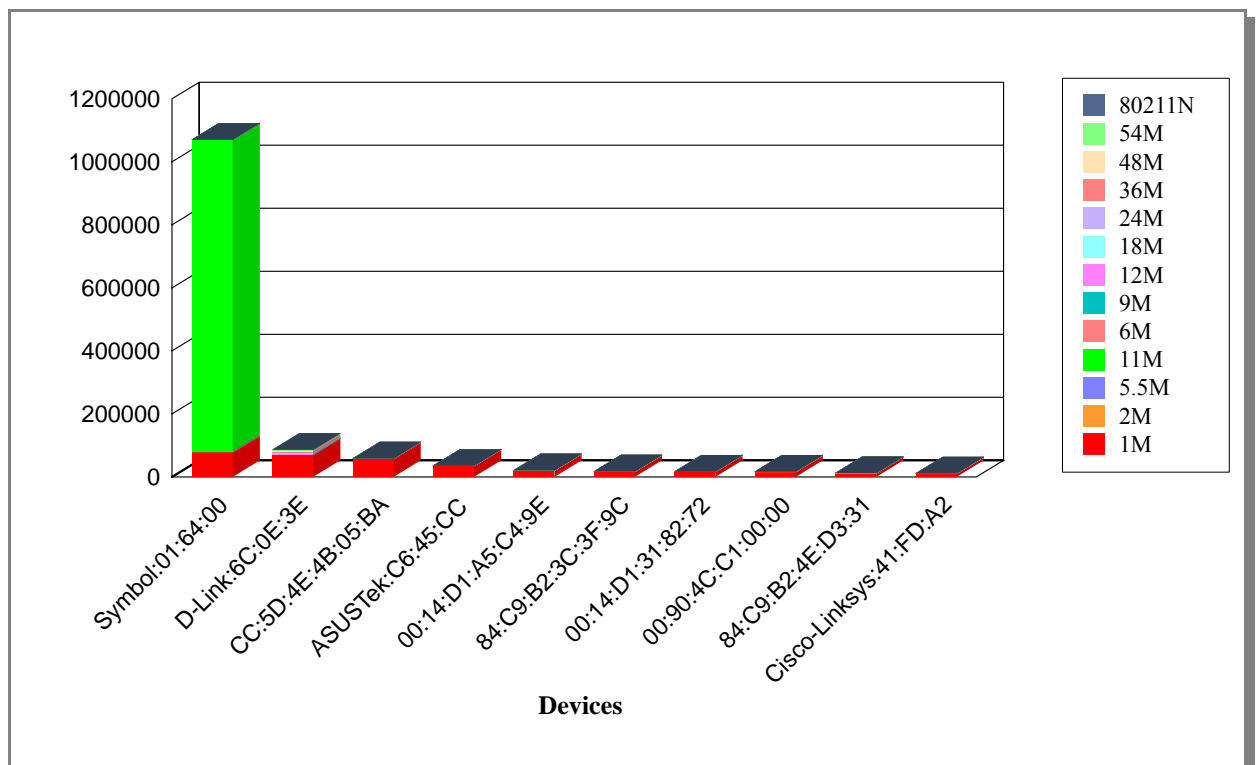


by Speed - Bytes

Time Period: 9 Июнь 2012 г. 14:25:26

Description: This report provides the information of the top-10 Devices/Channels with different speed values used in your WLAN in the selected category. 802.11a, 11b or 11g or 11n devices use several different transmit speeds from frame to frame.

A high amount traffic at lower speeds that may lead to excessive bandwidth usage and lower throughput. The administrator must take appropriate steps to ensure better signal quality to get higher speeds. Also it is important to note that distance of the stations from the AP should be appropriate to avoid lower speed transmissions.



Node: Symbol:01:64:00

1M: 77,958	2M: 0	5.5M: 2,832	11M: 989,377
6M: 0	9M: 0	12M: 0	18M: 0
24M: 0	36M: 0	48M: 0	54M: 0
80211N: 70,00			

Node: D-Link:6C:0E:3E

1M: 70,536	2M: 0	5.5M: 691	11M: 0
6M: 0	9M: 0	12M: 2,195	18M: 2,073
24M: 1,135	36M: 4,540	48M: 2,127	54M: 3,259
80211N: 0,00			

Node: CC:5D:4E:4B:05:BA

1M:	58,248	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	0
80211N:	0,00						

Node: ASUSTek:C6:45:CC

1M:	35,280	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	0
80211N:	0,00						

Node: 00:14:D1:A5:C4:9E

1M:	20,727	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	0
80211N:	0,00						

Node: 84:C9:B2:3C:3F:9C

1M:	17,093	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	0
80211N:	0,00						

Node: 00:14:D1:31:82:72

1M:	16,565	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	258
80211N:	0,00						

Node: 00:90:4C:C1:00:00

1M:	15,522	2M:	0	5.5M	973	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	145	48M:	0	54M:	145
80211N:	0,00						

Node: 84:C9:B2:4E:D3:31

1M:	12,210	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	0
80211N:	0,00						

Node: Cisco-Linksys:41:FD:A2

1M:	10,928	2M:	0	5.5M	0	11M:	0
6M:	0	9M:	0	12M:	0	18M:	0
24M:	0	36M:	0	48M:	0	54M:	131
80211N:	0,00						
