

## Q&A

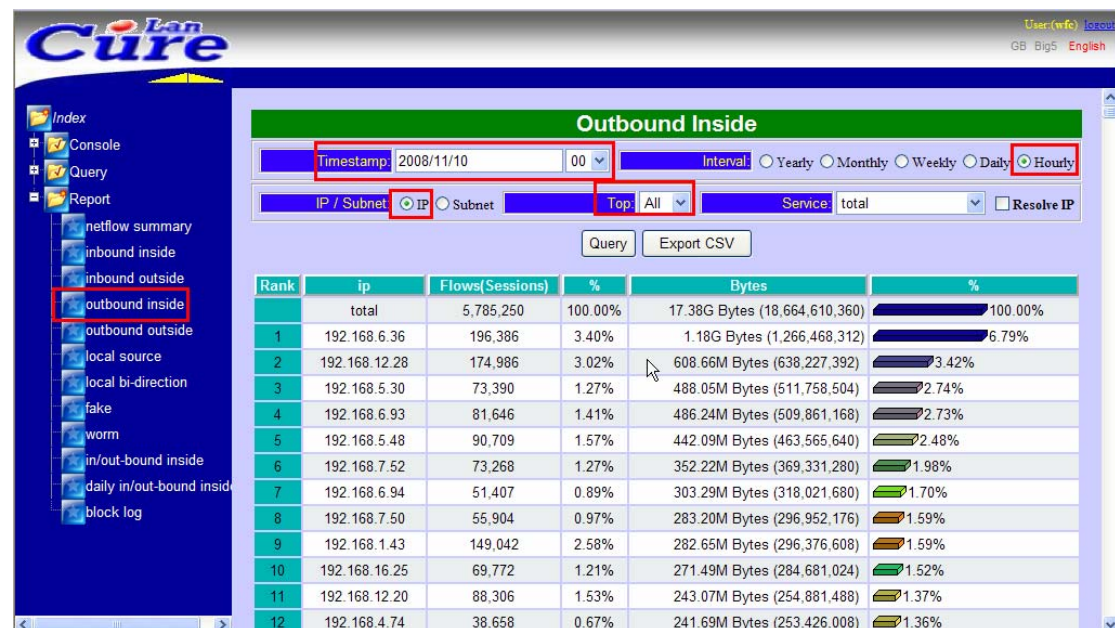
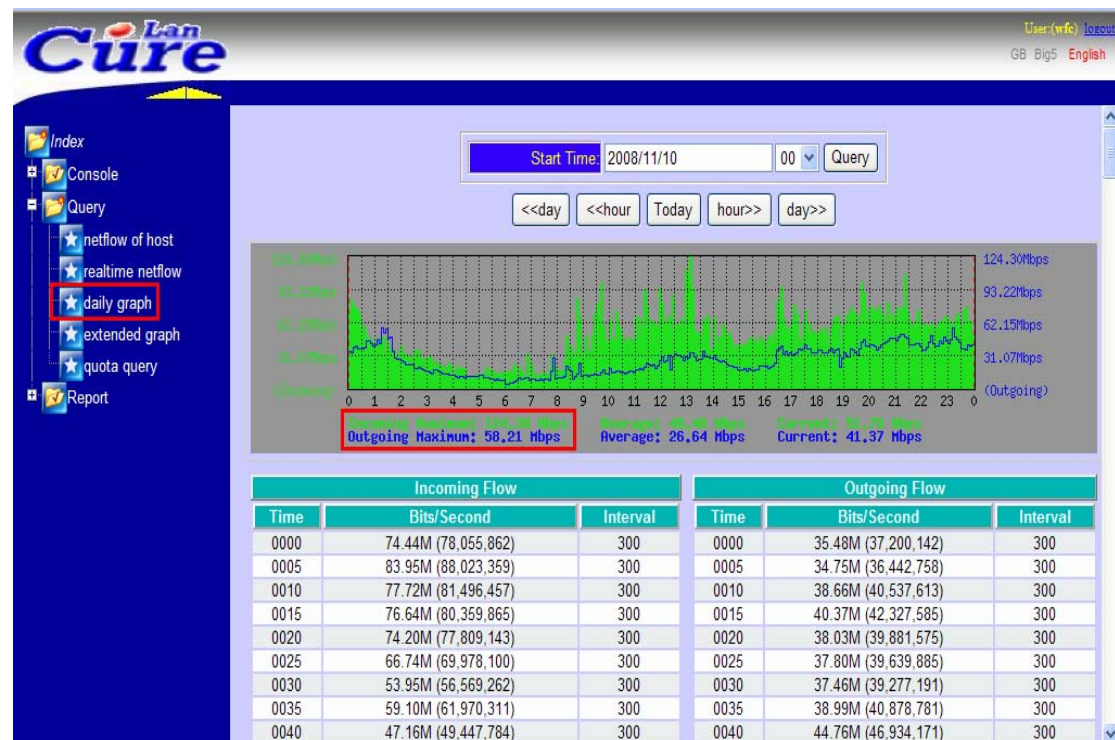
### High-efficiency analysis


**Q:** How do I know that Flowviewer device is a high-efficiency analysis of the flow report?

**A:** In bandwidth (MRTG Graph) from 70Mbps to 200Mbps conditions.

Flowviewer device generate per hour flow reports in 10 seconds.

**Figure (About 1062 users)**



		User: (wfe) lexoon GB Big5 English				
Index	1043	140.130.109.11	2	0.00%	1K Bytes (1,408)	0.00%
Console	1044	140.130.109.34	2	0.00%	1K Bytes (1,328)	0.00%
Query	1045	192.168.2.6	3	0.00%	1K Bytes (1,152)	0.00%
Report	1046	140.130.111.12	1	0.00%	1K Bytes (1,136)	0.00%
netflow summary	1017	140.130.111.235	3	0.00%	1K Bytes (1,112)	0.00%
inbound inside	1048	140.130.116.8	3	0.00%	1K Bytes (1,056)	0.00%
inbound outside	1049	140.130.115.250	3	0.00%	984 Bytes (984)	0.00%
outbound inside	1050	140.130.109.8	3	0.00%	896 Bytes (896)	0.00%
outbound outside	1051	140.130.119.4	2	0.00%	872 Bytes (872)	0.00%
local source	1052	140.130.130.39	2	0.00%	736 Bytes (736)	0.00%
local bi-direction	1053	140.130.113.6	2	0.00%	664 Bytes (664)	0.00%
fake	1054	140.130.124.30	1	0.00%	640 Bytes (640)	0.00%
worm	1055	140.130.122.156	2	0.00%	624 Bytes (624)	0.00%
in/out-bound inside	1056	140.130.114.64	2	0.00%	528 Bytes (528)	0.00%
daily in/out-bound inside	1057	140.130.128.239	1	0.00%	464 Bytes (464)	0.00%
block log	1058	140.130.128.242	1	0.00%	432 Bytes (432)	0.00%
	1059	140.130.130.188	1	0.00%	368 Bytes (368)	0.00%
	1060	140.130.116.246	1	0.00%	296 Bytes (296)	0.00%
	1061	192.168.5.70	1	0.00%	264 Bytes (264)	0.00%
	1062	140.130.125.124	1	0.00%	192 Bytes (192)	0.00%