

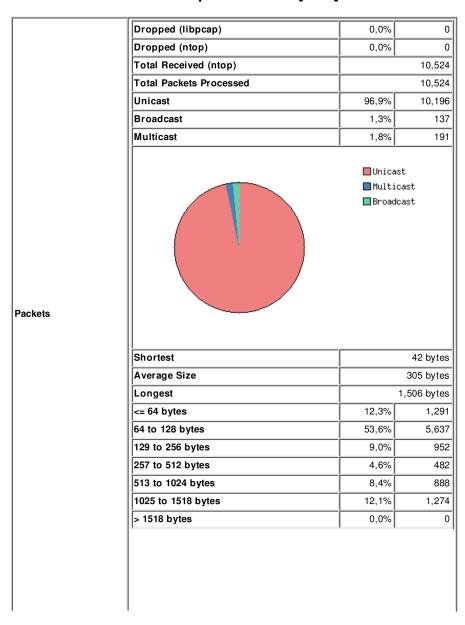
Rut Row - bad mojo Scooby!

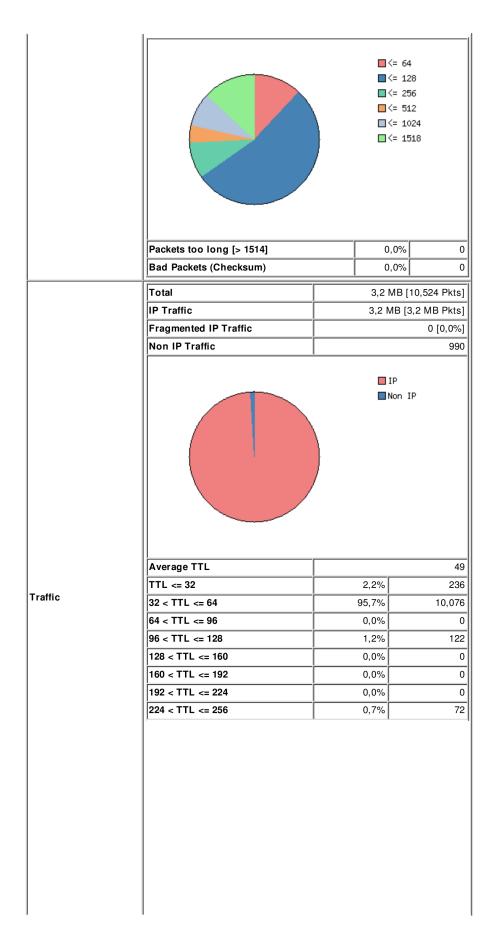
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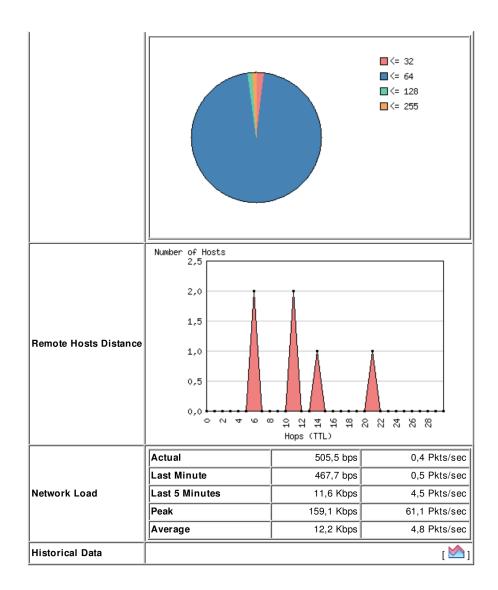
## **Global Traffic Statistics**

Network Interface(s)	Name	Device	Туре	Speed	Sampling Rate	мти	Header	Address	IPv6 Addresses
	eth0	eth0	Ethernet		0	1514	14	192.168.1.10	::/0
Sampling Since	Mon Mar 16 20:59:26 2009 [36:49]								
Active End Nodes									11

## Traffic Report for 'eth0' [switch]

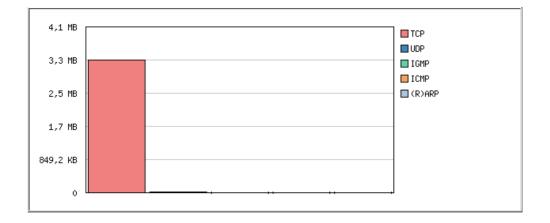




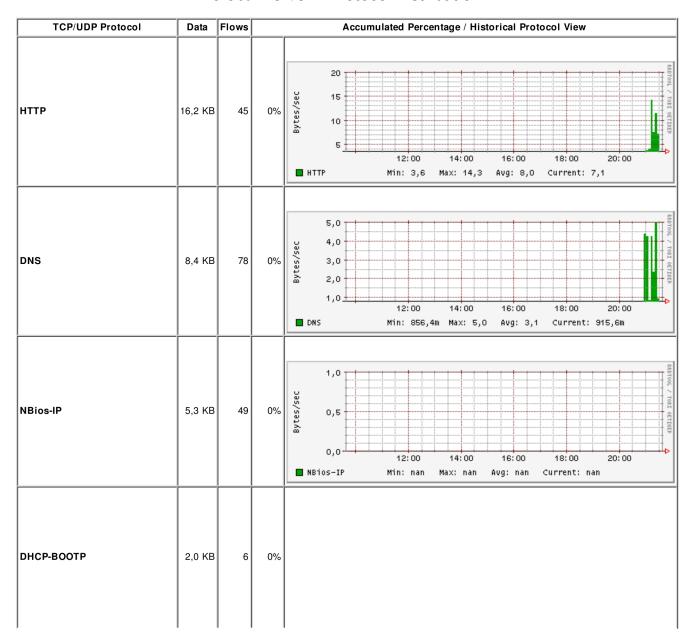


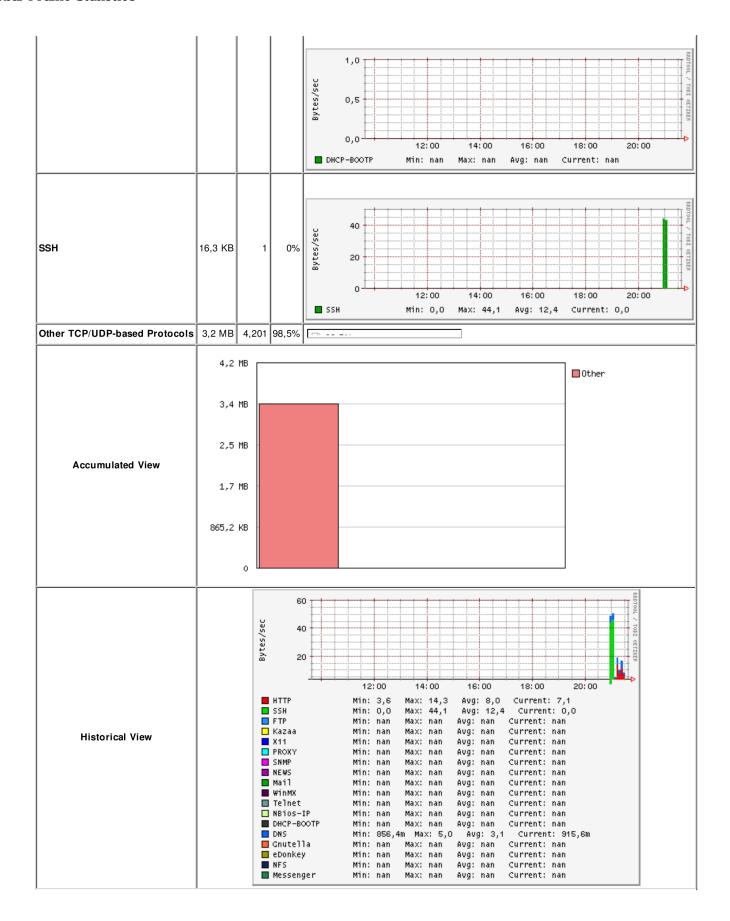
# **Global Protocol Distribution**

Protocol	Data	Percentage				
IP	3,2 MB	100,0%	ТСР	3,2 MB	98,9%	T
			UDP	25,8 KB	0%	
			ICMP	0,8 KB	0%	
			IGMP	9,5 KB	0%	
(R)ARP	0,7 KB	0%				



# **Global TCP/UDP Protocol Distribution**





#### Note:

- What is a flow?
  - O TCP: a flows is a TCP connection.
  - O UDP: a flow is a packet.
- TCP flows are not accounted for fully (sender and recipient) remote peers.

# TCP/UDP Traffic Port Distribution: Last Minute View

TCP/U	DP Port	Total	Sent	Rcvd
57349	57349	2,5 KB	1,2 KB	1,3 KB
3000	3000	2,5 KB	1,3 KB	1,2 KB
route	520	424	212	212

### Notes:

- sum(total traffic per port) = 2\*(total IP traffic)
   because the traffic per port is counted twice (sent and received)
- This report includes broadcast packets

Report created on Mon Mar 16 21:36:15 2009 [ntop uptime: 36:49]
Generated by ntop v.3.2 SourceForge .tgz [i686-pc-linux-gnu]
© 1998-2005 by Luca Deri, built: May 21 2007 17:35:55.
Listening on [eth0] for all packets (i.e. without a filtering expression)
Web reports include only interface "eth0"