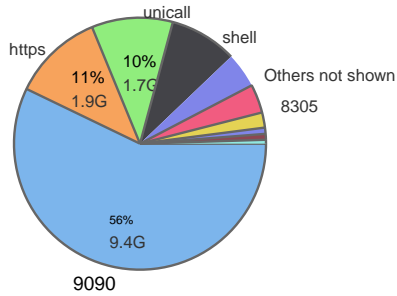


Top Toppers and traffic By Total

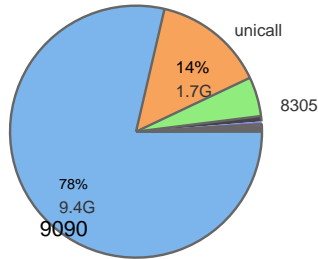
By Total



Rank	Name	Volume
1	9090	8.71 GB
2	https	1.77 GB
3	unicall	1.59 GB
4	shell	1.32 GB
5	Others not shown	698.80 MB
6	8305	572.91 MB
7	ncube-lm	303.37 MB
8	microsoft-ds	124.45 MB
9	iop	116.72 MB
10	9092	77.18 MB

Newly seen top Toppers and traffic By Total

By Total



Rank	Name	Volume
1	9090	8.71 GB
2	unicall	1.59 GB
3	8305	572.91 MB
4	9092	77.18 MB
5	5004	38.54 MB
6	9000	36.25 MB
7	8080	21.49 MB
8	49159	20.52 MB
9	49693	17.23 MB
10	6476	13.61 MB

Top Toppers and traffic By Security Alerts

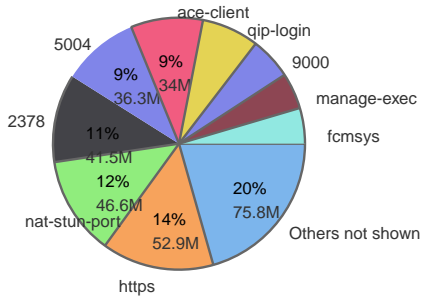
No activity

Newly seen top Toppers and traffic By Security Alerts

No activity

Top Toppers and traffic By Into Homenet

By Into Homenet



Rank	Name	Volume
1	Others not shown	72.26 MB
2	https	50.45 MB
3	nat-stun-port	44.41 MB
4	2378	39.59 MB
5	5004	34.62 MB
6	ace-client	32.39 MB
7	qip-login	25.80 MB
8	9000	18.91 MB
9	manage-exec	16.22 MB
10	fcmsys	16.03 MB

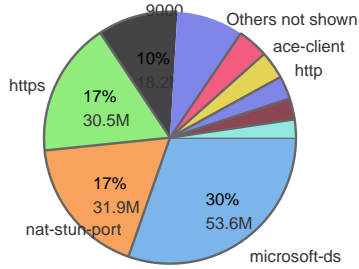
Newly seen top Toppers and traffic By Into Homenet

No activity

Rank	Name	Volume
1	5004	34.62 MB
2	9000	18.91 MB
3	7631	3.84 MB
4	7275	62.11 KB
5	iax	8.20 KB
6	5228	3.81 KB
7	8883	2.93 KB
8	40651	300 B

Top Toppers and traffic By Outof Homenet

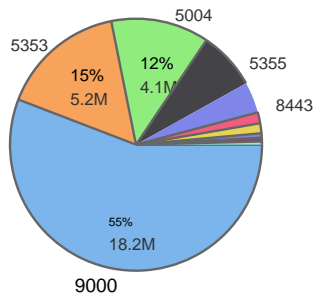
By Outof Homenet



Rank	Name	Volume
1	microsoft-ds	51.16 MB
2	nat-stun-port	30.40 MB
3	https	29.12 MB
4	9000	17.35 MB
5	Others not shown	14.39 MB
6	ace-client	6.67 MB
7	http	6.02 MB
8	5353	4.98 MB
9	WRS Registry	4.58 MB
10	5004	3.91 MB

Newly seen top Toppers and traffic By Outof Homenet

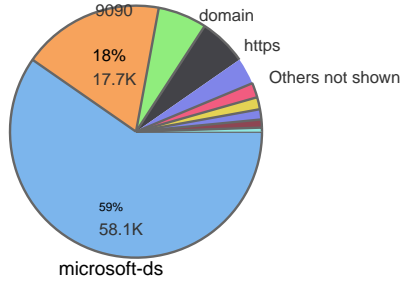
By Outof Homenet



Rank	Name	Volume
1	9000	17.35 MB
2	5353	4.98 MB
3	5004	3.91 MB
4	5355	2.32 MB
5	8443	1.23 MB
6	6568	445.31 KB
7	5001	404.88 KB
8	8800	176.66 KB
9	5938	154.69 KB
10	iax	129.20 KB

Top Toppers and traffic By Connections

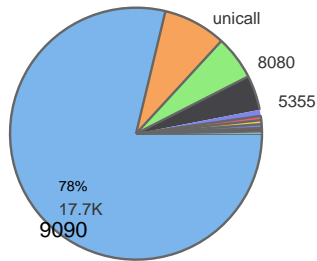
By Connections



Rank	Name	Volume
1	microsoft-ds	56.70 KConns
2	9090	17.32 KConns
3	domain	5.96 KConns
4	https	5.84 KConns
5	Others not shown	3.23 KConns
6	unicall	1.78 KConns
7	http	1.47 KConns
8	8080	1.24 KConns
9	5355	1006 Conns
10	kerberos	500 Conns

Newly seen top Toppers and traffic By Connections

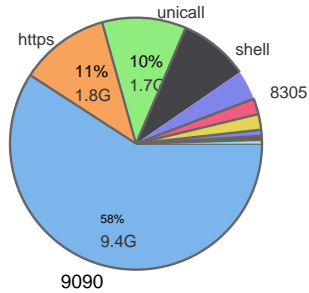
By Connections



Rank	Name	Volume
1	9090	17.32 KConns
2	unicall	1.78 KConns
3	8080	1.24 KConns
4	5355	1006 Conns
5	49693	177 Conns
6	5353	120 Conns
7	6568	115 Conns
8	4711	107 Conns
9	49155	100 Conns
10	21112	65 Conns

Top Toppers and traffic By Internal Homenet

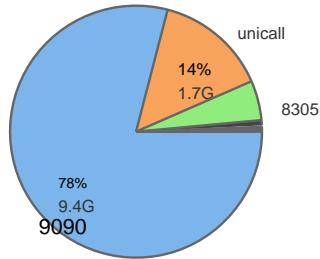
By Internal Homenet



Rank	Name	Volume
1	9090	8.71 GB
2	https	1.70 GB
3	unicall	1.59 GB
4	shell	1.32 GB
5	8305	572.91 MB
6	ncube-lm	303.37 MB
7	Others not shown	302.19 MB
8	iop	116.72 MB
9	9092	77.18 MB
10	microsoft-ds	73.29 MB

Newly seen top Toppers and traffic By Internal Homenet

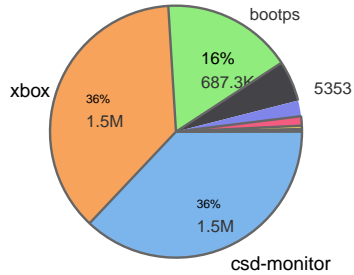
By Internal Homenet



Rank	Name	Volume
1	9090	8.71 GB
2	unicall	1.59 GB
3	8305	572.91 MB
4	9092	77.18 MB
5	8080	21.48 MB
6	49159	20.52 MB
7	49693	17.23 MB
8	6476	13.61 MB
9	8274	8.16 MB
10	7535	7.71 MB

Top Toppers and traffic By Transit Homenet

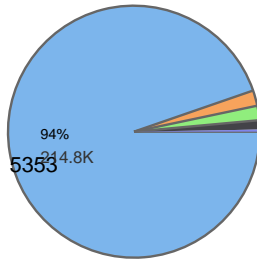
By Transit Homenet



Rank	Name	Volume
1	csd-monitor	1.45 MB
2	xbox	1.45 MB
3	bootps	671.19 KB
4	5353	209.77 KB
5	ipp	80.57 KB
6	netbios-ns	48.05 KB
7	netbios-dgm	16.99 KB
8	Others not shown	4.98 KB
9	5678	4.39 KB
10	5355	4.10 KB

Newly seen top Toppers and traffic By Transit Homenet

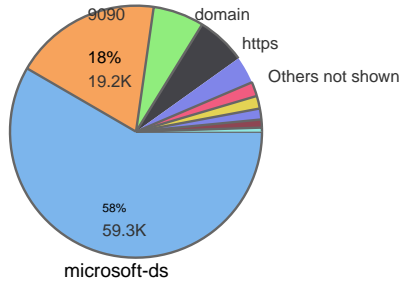
By Transit Homenet



Rank	Name	Volume
1	5353	209.77 KB
2	5678	4.39 KB
3	5355	4.10 KB
4	10067	2.64 KB
5	8610	600 B

Top Toppers and traffic By Active Conns

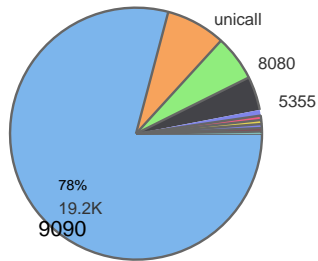
By Active Conns



Rank	Name	Volume
1	microsoft-ds	57.91 KConns
2	9090	18.74 KConns
3	domain	6.50 KConns
4	https	6.27 KConns
5	Others not shown	3.46 KConns
6	unicall	1.81 KConns
7	http	1.62 KConns
8	8080	1.39 KConns
9	5355	1.03 KConns
10	kerberos	522 Conns

Newly seen top Toppers and traffic By Active Conns

By Active Conns



Rank	Name	Volume
1	9090	18.74 KConns
2	unicall	1.81 KConns
3	8080	1.39 KConns
4	5355	1.03 KConns
5	49693	177 Conns
6	6568	135 Conns
7	5353	125 Conns
8	4711	123 Conns
9	49155	108 Conns
10	21112	65 Conns

Top Toppers and traffic By Into Interface

No activity

Newly seen top Toppers and traffic By Into Interface

No activity

Top Toppers and traffic By Outof Interface

No activity

Newly seen top Toppers and traffic By Outof Interface

No activity

Top Toppers and traffic By Unused Cardinality counter

No activity

Newly seen top Toppers and traffic By Unused Cardinality counter

No activity

Top Toppers and traffic By Unused Cardinality counter

No activity

Newly seen top Toppers and traffic By Unused Cardinality counter

No activity