Global Secure Layer

Executive Summary

Attack Report

Starting:	9th September 2024 05:48:19	**Cumulative Attack Size:**	3.69 GB 11,356,160 Packets
Finishing:	9th September 2024 05:56:48	**Global Peak Attack Size:**	0.65509 Gbps 0.14745 Mpps

UNDERSTANDING THIS REPORT

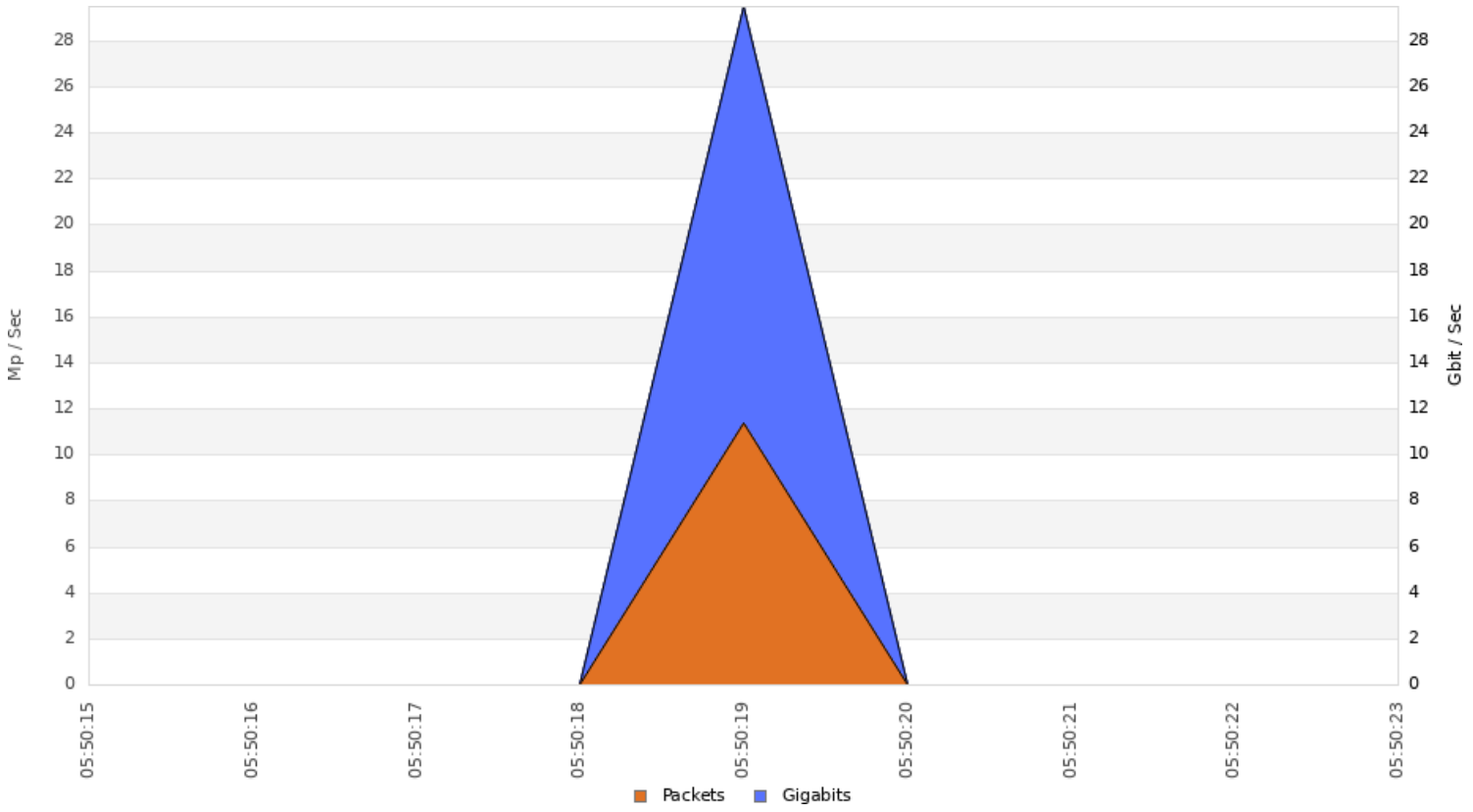
The metrics collected in this report are collected when our mitigation and monitoring systems detect an attack. We collect metrics using sampled flow methodology.

Metrics shown in this report correlate to the traffic that transits through our mitigation appliances. Therefore legitimate traffic will be mixed in with the illegitimate traffic.

This report only highlights singificant information collected during attack monitoring. As such, only the top fifteen values will be shown. In charts, anything smaller than 1% will be placed into the 'Other' category.

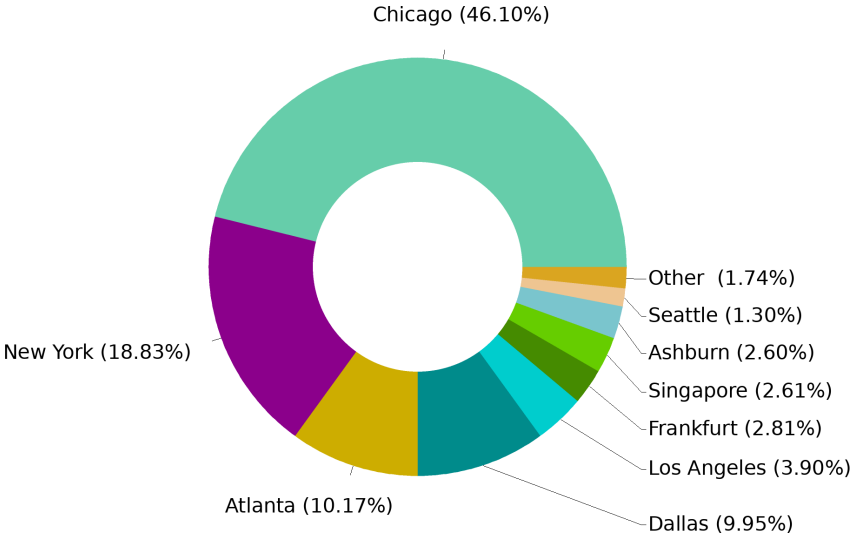
ATTACK TIMELINE

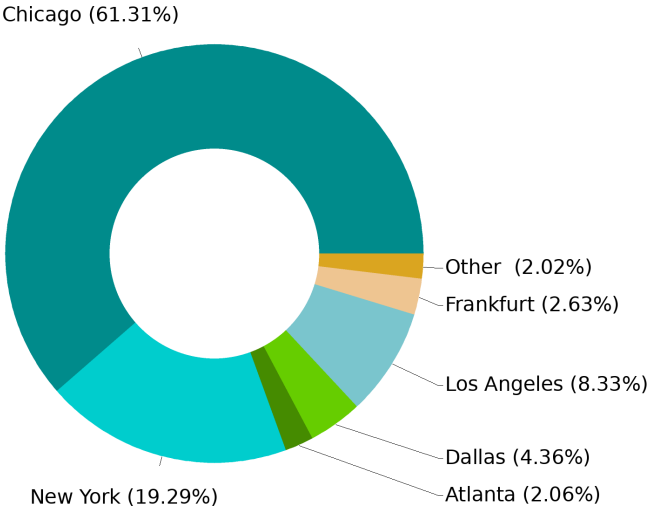
These are the rates seen during this attack prior to scrubbing.



SCRUBBING SITE BREAKDOWN

The locations that the monitored traffic was scrubbed at.



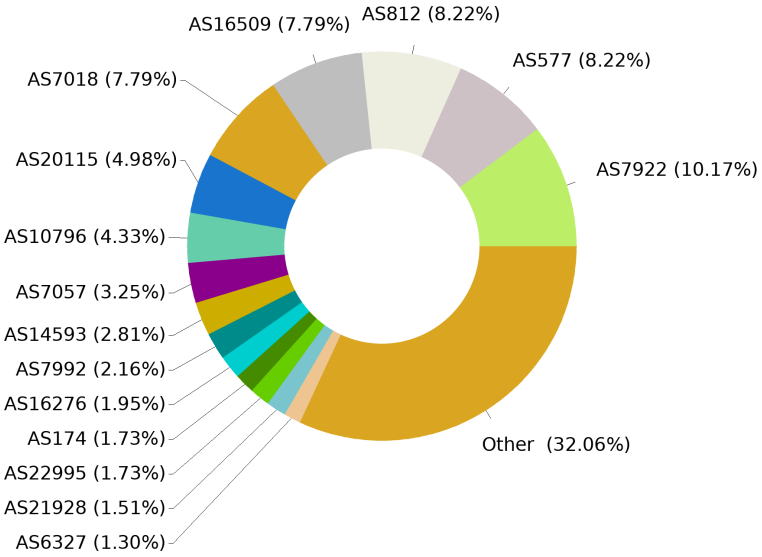


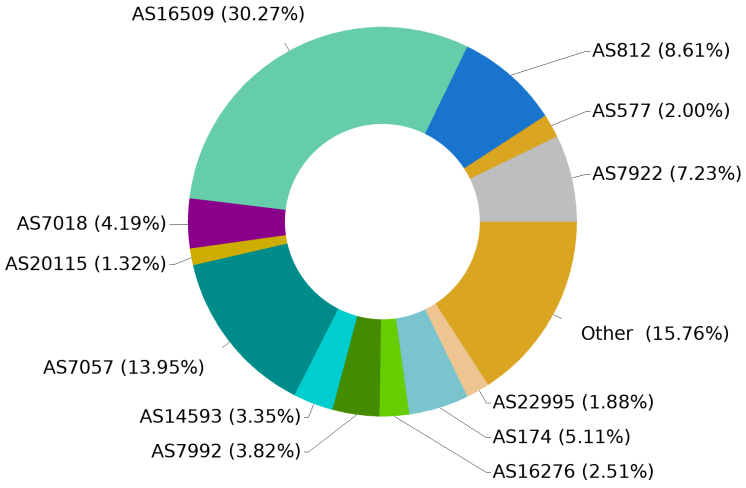
Packet Volume		
Site	**Percentage**	**Sum Million Packets**
Chicago	46.1%	5.235
New York	18.83%	2.138
Atlanta	10.17%	1.155
Dallas	9.95%	1.13
Los Angeles	3.9%	0.442
Frankfurt	2.81%	0.319
Singapore	2.61%	0.297
Ashburn	2.6%	0.295
Seattle	1.3%	0.147
Amsterdam	0.65%	0.074
Miami	0.43%	0.049
Tokyo	0.22%	0.025
London	0.22%	0.025
Sofia	0.22%	0.025

Gigabytes		
Site	**Percentage**	**Sum Gigabytes**
Chicago	61.3%	2.26
New York	19.29%	0.711
Los Angeles	8.33%	0.307
Dallas	4.36%	0.161
Frankfurt	2.63%	0.097
Atlanta	2.06%	0.076
Singapore	0.89%	0.033
Ashburn	0.44%	0.016
Amsterdam	0.35%	0.013
Seattle	0.16%	0.006
Miami	0.06%	0.002
Tokyo	0.06%	0.002
London	0.03%	0.001
Sofia	0.03%	0.001

AS BREAKDOWN

The ASN's that monitored traffic appears to have originated from.



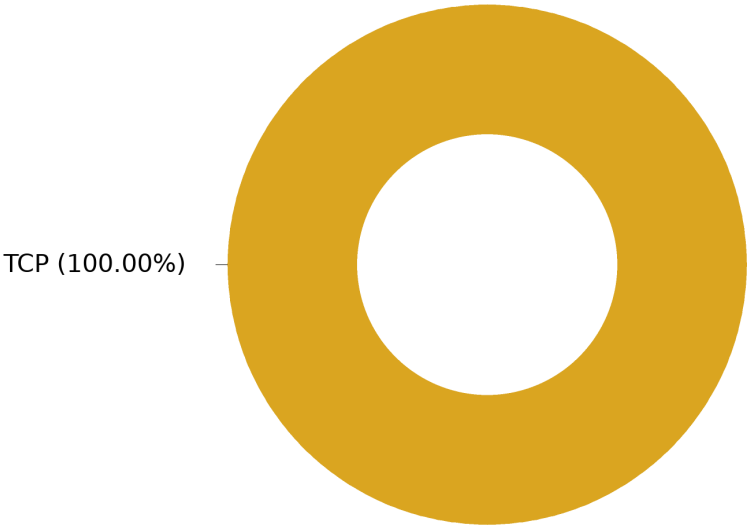


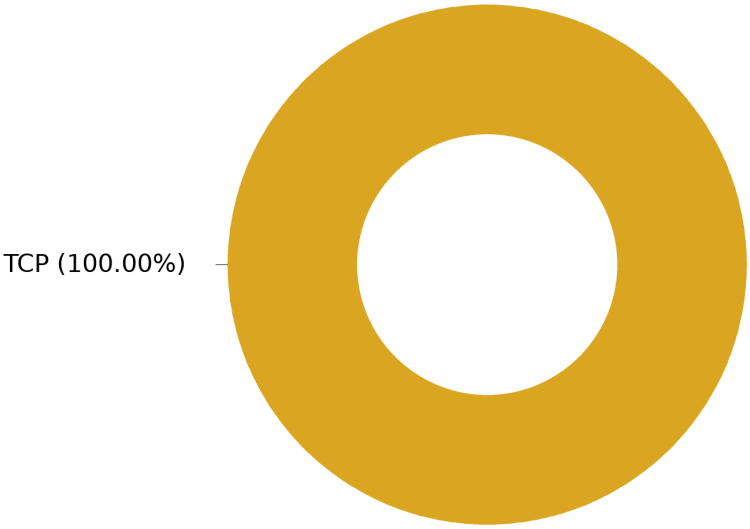
Packet Volume		
ASN	Percentage	Sum Million Packets
AS7922	10.17%	1.155
AS577	8.22%	0.934
AS812	8.22%	0.934
AS16509	7.79%	0.885
AS7018	7.79%	0.885
AS20115	4.98%	0.565
AS10796	4.33%	0.492
AS7057	3.25%	0.369
AS14593	2.81%	0.319
AS7992	2.16%	0.246
AS16276	1.95%	0.221
AS174	1.73%	0.197
AS22995	1.73%	0.197
AS21928	1.51%	0.172
AS6327	1.3%	0.147
Other	32.06%	3.639

Gigabytes		
ASN	Percentage	Sum Gigabytes
AS16509	30.27%	1.116
AS7057	13.95%	0.514
AS812	8.61%	0.317
AS7922	7.23%	0.267
AS174	5.11%	0.188
AS7018	4.19%	0.154
AS7992	3.82%	0.141
AS14593	3.35%	0.123
AS16276	2.51%	0.093
AS577	2%	0.074
AS22995	1.88%	0.069
AS20115	1.32%	0.049
AS10796	0.62%	0.023
AS21928	0.22%	0.008
AS6327	0.16%	0.006
Other	14.76%	0.544

PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



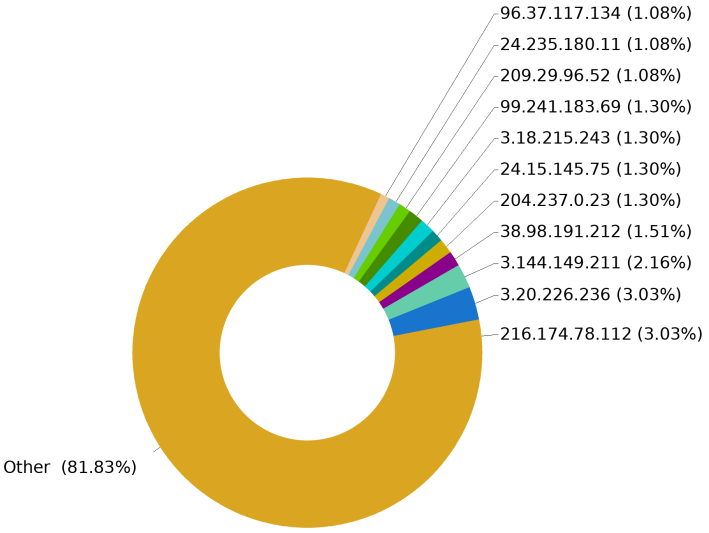


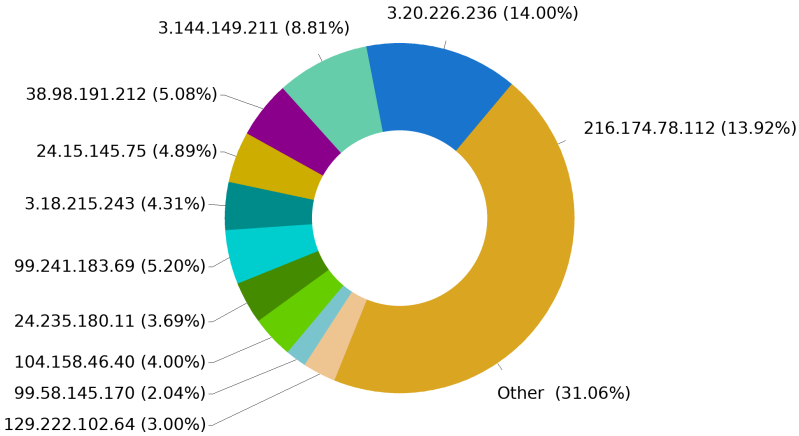
Packet Volume		
Protocol	Percentage	Sum Million Packets
TCP	100%	11.356

Gigabytes		
Protocol	Percentage	Sum Gigabytes
TCP	100%	3.687

SOURCE ADDRESS BREAKDOWN

The source addresses that monitored traffic appears to have originated from.



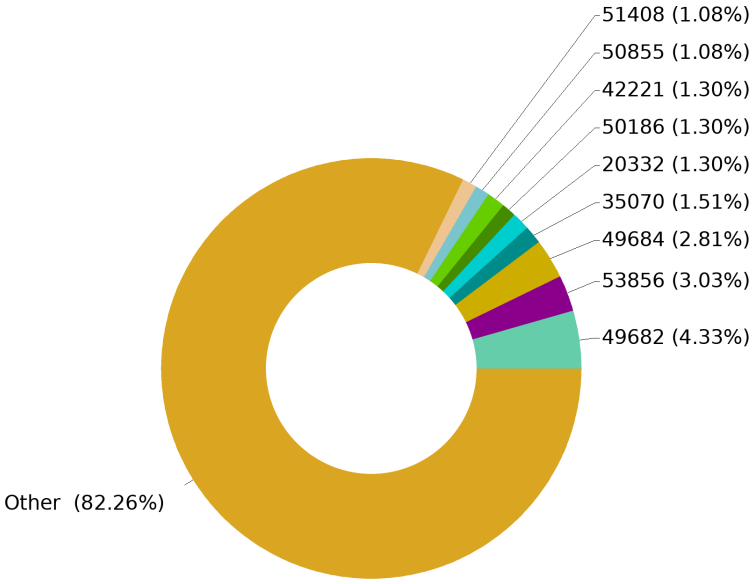


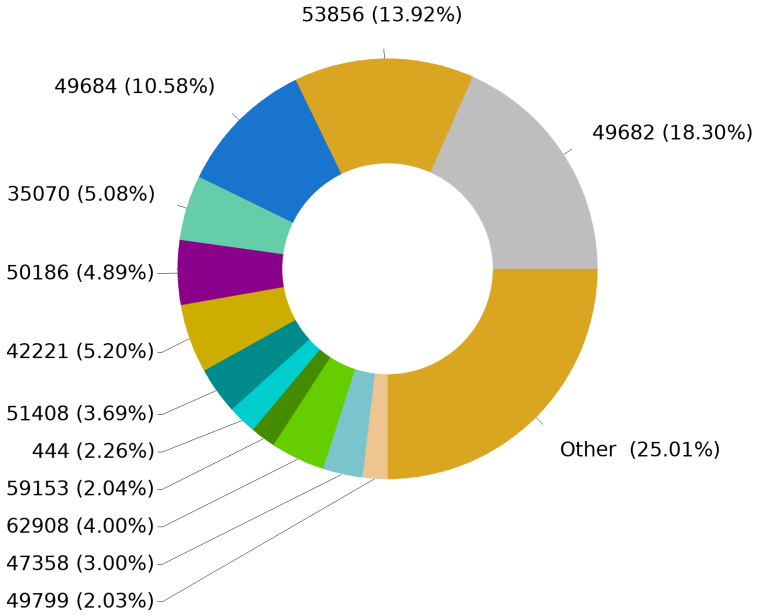
Packet Volume		
Source Address	Percentage	Sum Million Packets
216.174.78.112	3.03%	0.344
3.20.226.236	3.03%	0.344
3.144.149.211	2.16%	0.246
38.98.191.212	1.51%	0.172
204.237.0.23	1.3%	0.147
24.15.145.75	1.3%	0.147
3.18.215.243	1.3%	0.147
99.241.183.69	1.3%	0.147
209.29.96.52	1.08%	0.123
24.235.180.11	1.08%	0.123
96.37.117.134	1.08%	0.123
104.158.46.40	0.87%	0.098
75.118.225.221	0.87%	0.098
99.58.145.170	0.87%	0.098
129.222.102.64	0.65%	0.074
Other	78.57%	8.921

Gigabytes		
Source Address	Percentage	Sum Gigabytes
3.20.226.236	14%	0.516
216.174.78.112	13.92%	0.513
3.144.149.211	8.81%	0.325
99.241.183.69	5.2%	0.192
38.98.191.212	5.08%	0.187
24.15.145.75	4.89%	0.18
3.18.215.243	4.31%	0.159
104.158.46.40	4%	0.147
24.235.180.11	3.69%	0.136
129.222.102.64	3%	0.111
99.58.145.170	2.04%	0.075
96.37.117.134	0.72%	0.026
204.237.0.23	0.31%	0.011
209.29.96.52	0.17%	0.006
75.118.225.221	0.11%	0.004
Other	29.75%	1.097

SOURCE PORT BREAKDOWN

The source ports that monitored traffic appears to have come from.



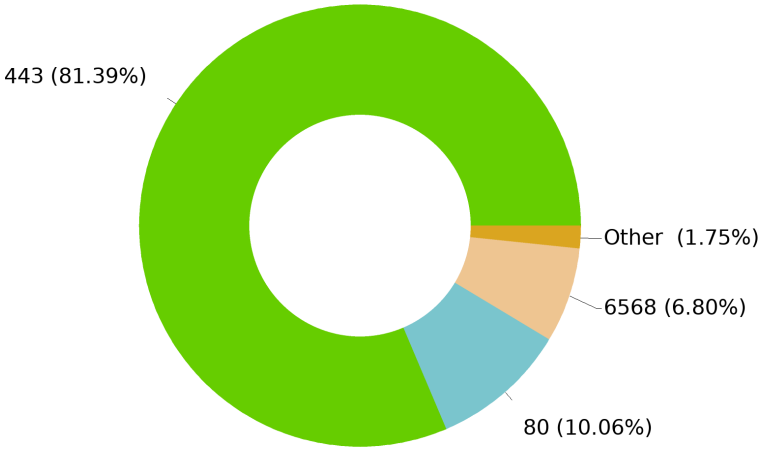


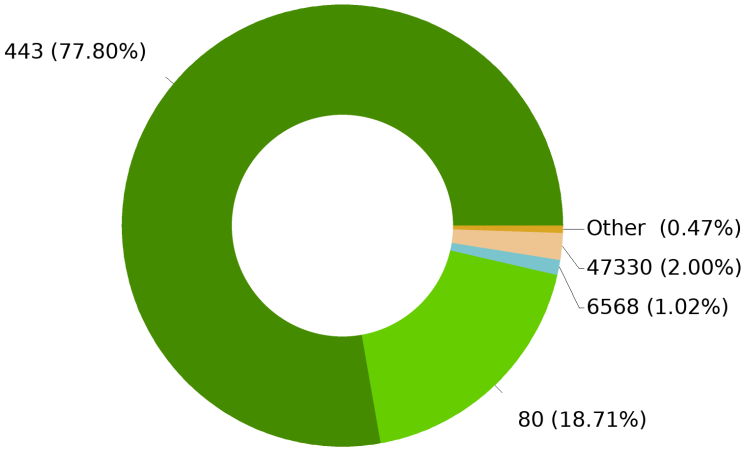
Packet Volume		
Source Port	Percentage	Sum Million Packets
49682	4.33%	0.492
53856	3.03%	0.344
49684	2.81%	0.319
35070	1.51%	0.172
20332	1.3%	0.147
50186	1.3%	0.147
42221	1.3%	0.147
50855	1.08%	0.123
51408	1.08%	0.123
444	0.87%	0.098
4444	0.87%	0.098
59153	0.87%	0.098
62908	0.87%	0.098
47358	0.65%	0.074
49799	0.65%	0.074
Other	77.48%	8.798

Gigabytes		
Source Port	Percentage	Sum Gigabytes
49682	18.3%	0.675
53856	13.92%	0.513
49684	10.58%	0.39
42221	5.2%	0.192
35070	5.08%	0.187
50186	4.89%	0.18
62908	4%	0.147
51408	3.69%	0.136
47358	3%	0.111
444	2.26%	0.083
59153	2.04%	0.075
49799	2.03%	0.075
20332	0.31%	0.011
4444	0.22%	0.008
50855	0.17%	0.006
Other	24.31%	0.896

DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.





Packet Volume		
Destination Port	Percentage	Sum Million Packets
443	81.41%	9.245
80	10.06%	1.143
6568	6.8%	0.772
47330	0.43%	0.049
40602	0.22%	0.025
43240	0.22%	0.025
43834	0.22%	0.025
46932	0.22%	0.025
48734	0.22%	0.025
50312	0.22%	0.025

Gigabytes		
Destination Port	Percentage	Sum Gigabytes
443	77.79%	2.868
80	18.71%	0.69
47330	2%	0.074
6568	1.02%	0.037
46932	0.22%	0.008
43240	0.12%	0.004
43834	0.04%	0.002
40602	0.03%	0.001
48734	0.03%	0.001
50312	0.03%	0.001

ANALYSIS BY APPLIANCE REGION

Chicago

CUMULATIVE SIZE:	2.2603775 Gigabytes 5.23468 Million Packets
PEAK SIZE:	0.58825 Gbps 0.07372 Mpps
SOURCE AS	AS7122, AS7018, AS21928, AS7057, AS577, AS6079, AS19901, AS16399, AS7922, AS209 + 46 others
SOURCE COUNTRY	Canada, United States
PROTOCOL	TCP
SOURCE PORT	59945, 65394, 48635, 53856, 31693, 65285, 52111, 57187, 58532, 53939 + 139 others
DESTINATION PORT	443, 6568, 80

New York

CUMULATIVE SIZE:	0.71137625 Gigabytes 2.13811 Million Packets
PEAK SIZE:	0.58982 Gbps 0.07372 Mpps
SOURCE AS	AS577, AS812, AS33363, AS22995, AS19752, AS852, AS7992, AS54198, AS394710, AS5645 + 9 others
SOURCE COUNTRY	Canada, United States
PROTOCOL	TCP
SOURCE PORT	11342, 53119, 64253, 20332, 39299, 50855, 51265, 51408, 62908, 49735 + 54 others
DESTINATION PORT	443, 6568, 80

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Atlanta

CUMULATIVE SIZE:	0.07613625 Gigabytes 1.15507 Million Packets
PEAK SIZE:	0.06527 Gbps 0.02457 Mpps
SOURCE AS	AS7018, AS16433, AS36327, AS20115, AS6181, AS17195, AS21928, AS395777, AS398113, AS7922 + 5 others
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE PORT	63705, 59922, 58579, 53909, 5696, 23850, 27402, 1322, 17334, 50071 + 32 others
DESTINATION PORT	443, 6568, 80

Dallas

CUMULATIVE SIZE:	0.16070125 Gigabytes 1.13049 Million Packets
PEAK SIZE:	0.29491 Gbps 0.02457 Mpps
SOURCE AS	AS33616, AS5056, AS7018, AS16591, AS7922, AS14828, AS10796, AS147049, AS35871, AS400439 + 11 others
SOURCE COUNTRY	United States, Mexico, Canada
PROTOCOL	TCP
SOURCE PORT	53930, 49766, 59153, 64578, 56450, 64777, 28032, 20263, 50409, 52549 + 31 others
DESTINATION PORT	443, 80, 6568

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Los Angeles

CUMULATIVE SIZE:	0.3073225 Gigabytes
	0.44236 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS14593, AS7018, AS21928, AS174, AS40564
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE PORT	47358, 56126, 50255, 9493, 1174, 35070, 51000, 48754, 44054, 56086
DESTINATION PORT	443, 80, 6568

Frankfurt

CUMULATIVE SIZE:	0.0969025 Gigabytes
	0.31948 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS14593, AS16276, AS31204, AS58212
SOURCE COUNTRY	Madagascar, Germany, France, Moldova
PROTOCOL	TCP
SOURCE PORT	59468, 4444, 444, 55817, 24005, 48754
DESTINATION PORT	443, 40602, 43834, 47330, 43240, 46932, 50312, 48734

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Singapore

CUMULATIVE SIZE:	0.03281875 Gigabytes 0.29696 Million Packets
PEAK SIZE:	0.12288 Gbps 0.02048 Mpps
SOURCE AS	AS45916, AS3462, AS55836, AS63526, AS135852, AS24186, AS394089, AS9541, AS24560, AS138655 + 3 others
SOURCE COUNTRY	India, Taiwan, Bangladesh, Pakistan, Canada, Philippines
PROTOCOL	TCP
SOURCE PORT	33122, 53062, 50162, 54852, 1458, 59139, 54708, 38348, 8593, 64404 + 5 others
DESTINATION PORT	443, 80, 6568

Ashburn

CUMULATIVE SIZE:	0.01626875 Gigabytes 0.29491 Million Packets
PEAK SIZE:	0.03755 Gbps 0.02457 Mpps
SOURCE AS	AS10796, AS20115, AS14593, AS12093, AS21949, AS22987
SOURCE COUNTRY	United States, Canada
PROTOCOL	TCP
SOURCE PORT	52873, 56525, 53087, 62808, 45000, 47772, 52041, 46785, 29134, 42093 + 2 others
DESTINATION PORT	443, 6568

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Seattle

CUMULATIVE SIZE:	0.006045 Gigabytes
	0.14745 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE AS	AS6327
SOURCE COUNTRY	Canada
PROTOCOL	TCP
SOURCE PORT	21888, 49737, 56531, 63949, 56748, 49738
DESTINATION PORT	443

Amsterdam

CUMULATIVE SIZE:	0.0128525 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.05937 Gbps
	0.02457 Mpps
SOURCE AS	AS43350, AS209160, AS9009
SOURCE COUNTRY	Netherlands, Bulgaria, Romania
PROTOCOL	TCP
SOURCE PORT	41169, 62545, 19886
DESTINATION PORT	443

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Miami

CUMULATIVE SIZE:	0.002285 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS14593, AS14754
SOURCE COUNTRY	United States, Honduras
PROTOCOL	TCP
SOURCE PORT	65532, 25737
DESTINATION PORT	443

Tokyo

CUMULATIVE SIZE:	0.0021375 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.0171 Gbps
	0.02457 Mpps
SOURCE AS	AS4812
SOURCE COUNTRY	China
PROTOCOL	TCP
SOURCE PORT	52597
DESTINATION PORT	443

ANALYSIS BY APPLIANCE REGION (CONTINUED)

London

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS29465
SOURCE COUNTRY	Nigeria
PROTOCOL	TCP
SOURCE PORT	860
DESTINATION PORT	443

Sofia

CUMULATIVE SIZE:	0.0009825 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
SOURCE COUNTRY	Greece
PROTOCOL	TCP
SOURCE PORT	1393
DESTINATION PORT	443

ANALYSIS BY SOURCE ASN

AS7922

CUMULATIVE SIZE:	0.26664875 Gigabytes 1.15507 Million Packets
PEAK SIZE:	0.29491 Gbps 0.04915 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Dallas, Atlanta
PROTOCOL	TCP
SOURCE PORT	53939, 49184, 56731, 56450, 65465, 50524, 49672, 60891, 50186, 56661 + 29 others
DESTINATION PORT	443, 6568, 80

AS577

CUMULATIVE SIZE:	0.0737525 Gigabytes 0.93388 Million Packets
PEAK SIZE:	0.29333 Gbps 0.04915 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York, Chicago
PROTOCOL	TCP
SOURCE PORT	11342, 31693, 58532, 53874, 49685, 49544, 52695, 58499, 58756, 63081 + 28 others
DESTINATION PORT	443, 80, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS812

CUMULATIVE SIZE:	0.31737375 Gigabytes
	0.93388 Million Packets
PEAK SIZE:	0.51118 Gbps
	0.04915 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	53119, 51265, 49735, 49850, 54979, 53614, 51311, 54962, 54984, 56370 + 21 others
DESTINATION PORT	443, 80

AS16509

CUMULATIVE SIZE:	1.11611875 Gigabytes
	0.88473 Million Packets
PEAK SIZE:	0.38259 Gbps
	0.04915 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	49682, 49684, 49683, 51427
DESTINATION PORT	443

ANALYSIS BY SOURCE ASN (CONTINUED)

AS7018

CUMULATIVE SIZE:	0.154435 Gigabytes 0.88473 Million Packets
PEAK SIZE:	0.29491 Gbps 0.04915 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Atlanta, Chicago, Dallas, Los Angeles
PROTOCOL	TCP
SOURCE PORT	63705, 65394, 59153, 28032, 61792, 17334, 62553, 61465, 56126, 62534 + 20 others
DESTINATION PORT	443, 6568, 80

AS20115

CUMULATIVE SIZE:	0.0487825 Gigabytes 0.56524 Million Packets
PEAK SIZE:	0.06527 Gbps 0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Ashburn, Atlanta
PROTOCOL	TCP
SOURCE PORT	53087, 53909, 50071, 56115, 9909, 8056, 50440, 55692, 47772, 49456 + 8 others
DESTINATION PORT	443, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS10796

CUMULATIVE SIZE:	0.02283 Gigabytes 0.49152 Million Packets
PEAK SIZE:	0.01789 Gbps 0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Ashburn, Dallas, New York
PROTOCOL	TCP
SOURCE PORT	52873, 56525, 20263, 45000, 50409, 42735, 57211, 57679, 40931, 63661 + 10 others
DESTINATION PORT	443, 80, 6568

AS7057

CUMULATIVE SIZE:	0.51432625 Gigabytes 0.36864 Million Packets
PEAK SIZE:	0.29333 Gbps 0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE PORT	53856, 60387
DESTINATION PORT	80, 443

ANALYSIS BY SOURCE ASN (CONTINUED)

AS14593

CUMULATIVE SIZE:	0.123445 Gigabytes
	0.31948 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States, Madagascar, Greece, Mexico, Canada
MITIGATION SITES	Los Angeles, Frankfurt, Ashburn, Chicago, Sofia, Miami, Dallas
PROTOCOL	TCP
SOURCE PORT	47358, 59468, 62808, 26256, 1393, 9493, 65532, 61267, 24005, 23200
DESTINATION PORT	443

AS7992

CUMULATIVE SIZE:	0.1409425 Gigabytes
	0.24576 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	51408, 50693, 50267, 49351, 61118, 62120
DESTINATION PORT	443, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS16276

CUMULATIVE SIZE:	0.09265125 Gigabytes
	0.22118 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Germany, France, Canada
MITIGATION SITES	Frankfurt, New York
PROTOCOL	TCP
SOURCE PORT	4444, 444, 49156
DESTINATION PORT	40602, 43834, 47330, 43240, 46932, 50312, 443, 48734

AS174

CUMULATIVE SIZE:	0.18830125 Gigabytes
	0.1966 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States, Canada
MITIGATION SITES	Los Angeles, Chicago
PROTOCOL	TCP
SOURCE PORT	35070, 55642
DESTINATION PORT	443

ANALYSIS BY SOURCE ASN (CONTINUED)

AS22995

CUMULATIVE SIZE:	0.0693525 Gigabytes
	0.1966 Million Packets
PEAK SIZE:	0.27525 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
SOURCE PORT	20332, 39423, 24090
DESTINATION PORT	443

AS21928

CUMULATIVE SIZE:	0.0079625 Gigabytes
	0.17203 Million Packets
PEAK SIZE:	0.01159 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Atlanta, Los Angeles
PROTOCOL	TCP
SOURCE PORT	48635, 1322, 41777, 1174, 38447, 48754, 34961
DESTINATION PORT	80, 443, 6568

ANALYSIS BY SOURCE ASN (CONTINUED)

AS6327

CUMULATIVE SIZE:	0.006045 Gigabytes
	0.14745 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Canada
MITIGATION SITES	Seattle
PROTOCOL	TCP
SOURCE PORT	21888, 49737, 56531, 63949, 56748, 49738
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY

United States

CUMULATIVE SIZE:	2.2131175 Gigabytes 6.66009 Million Packets
PEAK SIZE:	0.60004 Gbps 0.0983 Mpps
SOURCE AS	AS10796, AS7018, AS21928, AS33616, AS33363, AS14593, AS6079, AS16433, AS36327, AS19901 + 66 others
MITIGATION SITES	Ashburn, Atlanta, Chicago, Dallas, New York, Los Angeles, Miami
PROTOCOL	TCP
SOURCE PORT	52873, 63705, 65394, 48635, 53930, 64253, 47358, 65285, 59922, 58579 + 194 others
DESTINATION PORT	443, 6568, 80

Canada

CUMULATIVE SIZE:	1.3255475 Gigabytes 3.89324 Million Packets
PEAK SIZE:	0.59631 Gbps 0.07372 Mpps
SOURCE AS	AS7122, AS577, AS812, AS7057, AS22995, AS19752, AS852, AS6327, AS7992, AS54198 + 23 others
MITIGATION SITES	Chicago, New York, Seattle, Ashburn, Dallas, Singapore
PROTOCOL	TCP
SOURCE PORT	59945, 11342, 53119, 53856, 31693, 20332, 39299, 58532, 50855, 21888 + 112 others
DESTINATION PORT	443, 80, 6568

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

India

CUMULATIVE SIZE:	0.02554875 Gigabytes
	0.1536 Million Packets
PEAK SIZE:	0.12288 Gbps
	0.02048 Mpps
SOURCE AS	AS45916, AS55836, AS135852, AS24186, AS394089, AS24560, AS17762
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	33122, 50162, 54852, 59139, 54708, 38348, 64404, 16302, 62107
DESTINATION PORT	443, 6568

France

CUMULATIVE SIZE:	0.0891125 Gigabytes
	0.14745 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	444, 4444
DESTINATION PORT	43834, 47330, 43240, 46932, 48734

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Germany

CUMULATIVE SIZE:	0.00383375 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16276, AS58212
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	4444, 48754
DESTINATION PORT	40602, 50312, 443

Taiwan

CUMULATIVE SIZE:	0.0024575 Gigabytes
	0.06144 Million Packets
PEAK SIZE:	0.00327 Gbps
	0.01024 Mpps
SOURCE AS	AS3462
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	53062
DESTINATION PORT	80

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Moldova

CUMULATIVE SIZE:	0.001965 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS31204
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	55817
DESTINATION PORT	443

Madagascar

CUMULATIVE SIZE:	0.00199 Gigabytes
	0.04915 Million Packets
PEAK SIZE:	0.00806 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	59468, 24005
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Pakistan

CUMULATIVE SIZE:	0.00215 Gigabytes
	0.04096 Million Packets
PEAK SIZE:	0.00737 Gbps
	0.01024 Mpps
SOURCE AS	AS9541, AS138655
MITIGATION SITES	Singapore
PROTOCOL	TCP
SOURCE PORT	8593, 27892
DESTINATION PORT	443

Bulgaria

CUMULATIVE SIZE:	0.0041525 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03322 Gbps
	0.02457 Mpps
SOURCE AS	AS209160
MITIGATION SITES	Amsterdam
PROTOCOL	TCP
SOURCE PORT	62545
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

China

CUMULATIVE SIZE:	0.0021375 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.0171 Gbps
	0.02457 Mpps
SOURCE AS	AS4812
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE PORT	52597
DESTINATION PORT	443

Greece

CUMULATIVE SIZE:	0.0009825 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
MITIGATION SITES	Sofia
PROTOCOL	TCP
SOURCE PORT	1393
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Honduras

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS14754
MITIGATION SITES	Miami
PROTOCOL	TCP
SOURCE PORT	25737
DESTINATION PORT	443

Mexico

CUMULATIVE SIZE:	0.0009825 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.00786 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
MITIGATION SITES	Dallas
PROTOCOL	TCP
SOURCE PORT	61267
DESTINATION PORT	443

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Nigeria

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS29465
MITIGATION SITES	London
PROTOCOL	TCP
SOURCE PORT	860
DESTINATION PORT	443

ANALYSIS BY PROTOCOL

TCP

CUMULATIVE SIZE:	3.68749125 Gigabytes 11.35616 Million Packets
PEAK SIZE:	0.65509 Gbps 0.14745 Mpps
SOURCE AS	AS7122, AS10796, AS7018, AS577, AS812, AS21928, AS33616, AS7057, AS33363, AS14593 + 116 others
SOURCE COUNTRY	Canada, United States, India, Taiwan, Madagascar, China, Germany, France, Moldova, Netherlands + 9 others
MITIGATION SITES	Chicago, Ashburn, Atlanta, New York, Dallas, Los Angeles, Singapore, Seattle, Frankfurt, Tokyo + 4 others
SOURCE PORT	59945, 52873, 63705, 65394, 11342, 53119, 48635, 53930, 53856, 64253 + 340 others
DESTINATION PORT	443, 6568, 80, 40602, 43834, 47330, 43240, 46932, 50312, 48734

ANALYSIS BY DESTINATION PORT

Destination Port 443

CUMULATIVE SIZE:	2.86837125 Gigabytes 9.24467 Million Packets
PEAK SIZE:	0.65509 Gbps 0.14745 Mpps
SOURCE AS	AS7122, AS10796, AS7018, AS577, AS812, AS33616, AS14593, AS45916, AS6079, AS16433 + 103 others
SOURCE COUNTRY	Canada, United States, India, Madagascar, China, Moldova, Netherlands, Bangladesh, Greece, Pakistan + 7 others
MITIGATION SITES	Chicago, Ashburn, Atlanta, New York, Dallas, Los Angeles, Singapore, Seattle, Frankfurt, Tokyo + 4 others
PROTOCOL	TCP
SOURCE PORT	59945, 52873, 63705, 11342, 53119, 53930, 47358, 31693, 33122, 65285 + 280 others

Destination Port 80

CUMULATIVE SIZE:	0.69002 Gigabytes 1.14278 Million Packets
PEAK SIZE:	0.32617 Gbps 0.04915 Mpps
SOURCE AS	AS21928, AS7057, AS19901, AS209, AS7018, AS3462, AS16591, AS812, AS577, AS7922 + 7 others
SOURCE COUNTRY	United States, Canada, Taiwan
MITIGATION SITES	Chicago, Dallas, Singapore, New York, Los Angeles, Atlanta
PROTOCOL	TCP
SOURCE PORT	48635, 53856, 52111, 51652, 59153, 53062, 64578, 54979, 53614, 58756 + 18 others

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 6568

CUMULATIVE SIZE:	0.03743125 Gigabytes 0.77209 Million Packets
PEAK SIZE:	0.03755 Gbps 0.04915 Mpps
SOURCE AS	AS7018, AS33363, AS19752, AS209, AS40702, AS7922, AS20115, AS147049, AS5645, AS7122 + 9 others
SOURCE COUNTRY	United States, Canada, India
MITIGATION SITES	Chicago, New York, Atlanta, Dallas, Singapore, Los Angeles, Ashburn
PROTOCOL	TCP
SOURCE PORT	65394, 64253, 39299, 52178, 29361, 56731, 65465, 50071, 52549, 57898 + 22 others

Destination Port 47330

CUMULATIVE SIZE:	0.0737275 Gigabytes 0.04915 Million Packets
PEAK SIZE:	0.29491 Gbps 0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	444

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 40602

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	Germany
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	4444

Destination Port 43240

CUMULATIVE SIZE:	0.00437375 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03499 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	4444

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 43834

CUMULATIVE SIZE:	0.0015725 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01258 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	444

Destination Port 46932

CUMULATIVE SIZE:	0.00815875 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.06527 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	444

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 48734

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	4444

Destination Port 50312

CUMULATIVE SIZE:	0.0012775 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	Germany
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE PORT	4444

ANALYSIS BY SOURCE PORT

Source Port 49682

CUMULATIVE SIZE:	0.67485625 Gigabytes
	0.49152 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 53856

CUMULATIVE SIZE:	0.5133425 Gigabytes
	0.34406 Million Packets
PEAK SIZE:	0.29333 Gbps
	0.02457 Mpps
SOURCE AS	AS7057
SOURCE COUNTRY	Canada
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	80

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 49684

CUMULATIVE SIZE:	0.38999625 Gigabytes
	0.31948 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS16509
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 35070

CUMULATIVE SIZE:	0.1872925 Gigabytes
	0.17203 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS174
SOURCE COUNTRY	United States
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 20332

CUMULATIVE SIZE:	0.0114275 Gigabytes
	0.14745 Million Packets
PEAK SIZE:	0.0521 Gbps
	0.02457 Mpps
SOURCE AS	AS22995
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 50186

CUMULATIVE SIZE:	0.180485 Gigabytes
	0.14745 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS7922
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 42221

CUMULATIVE SIZE:	0.1916925 Gigabytes
	0.14745 Million Packets
PEAK SIZE:	0.51118 Gbps
	0.04915 Mpps
SOURCE AS	AS812
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 50855

CUMULATIVE SIZE:	0.00638875 Gigabytes
	0.12288 Million Packets
PEAK SIZE:	0.01022 Gbps
	0.02457 Mpps
SOURCE AS	AS852
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 51408

CUMULATIVE SIZE:	0.135905 Gigabytes
	0.12288 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS7992
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 444

CUMULATIVE SIZE:	0.08346 Gigabytes
	0.0983 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
DESTINATION PORT	43834, 47330, 46932

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 4444

CUMULATIVE SIZE:	0.0082075 Gigabytes
	0.0983 Million Packets
PEAK SIZE:	0.03499 Gbps
	0.02457 Mpps
SOURCE AS	AS16276
SOURCE COUNTRY	Germany, France
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
DESTINATION PORT	40602, 43240, 50312, 48734

Source Port 59153

CUMULATIVE SIZE:	0.07537375 Gigabytes
	0.0983 Million Packets
PEAK SIZE:	0.28114 Gbps
	0.02457 Mpps
SOURCE AS	AS7018
SOURCE COUNTRY	United States
MITIGATION SITES	Dallas
PROTOCOL	TCP
DESTINATION PORT	80

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 62908

CUMULATIVE SIZE:	0.147455 Gigabytes
	0.0983 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS54198
SOURCE COUNTRY	Canada
MITIGATION SITES	New York
PROTOCOL	TCP
DESTINATION PORT	443

Source Port 47358

CUMULATIVE SIZE:	0.11059125 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS14593
SOURCE COUNTRY	United States
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
DESTINATION PORT	443

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 49799

CUMULATIVE SIZE:	0.075005 Gigabytes
	0.07372 Million Packets
PEAK SIZE:	0.29491 Gbps
	0.02457 Mpps
SOURCE AS	AS4181, AS16904
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
DESTINATION PORT	443, 80