Global Secure Layer

Attack Report

Prefix:	::ffff:203.10.98.41/32
Starting:	29th August 2024 11:23:21
Finishing:	29th August 2024 11:27:21

Overview

Cumulative Size over Attack:	0.116475 Gigabytes
	0.10888 Million Packets
Global Peak Size for Attack:	0.91734 Gigabit / Sec
	0.08437 Million Packets / Sec

UNDERSTANDING THIS REPORT

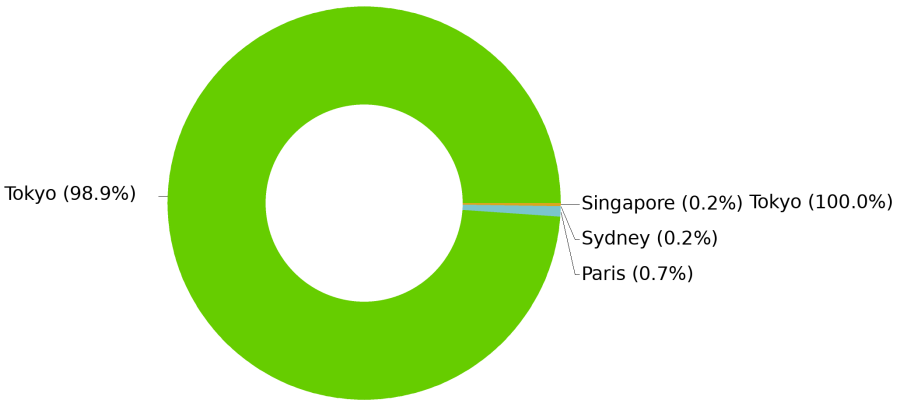
The metrics collected in this report are collected when our mitigation and monitoring systems detect an attack. We collect metrics using standard sampled flow methodology, and as such metrics are representative of data collected during sampling, which means that the information present in this report is best effort and you cannot expect a 1:1 overview for every packet that transits through our network.

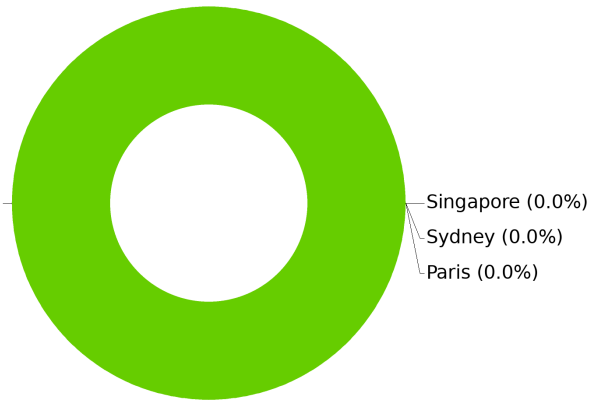
Metrics shown in this report correlate to the traffic that transits through our mitigation appliances, and as such legitimate traffic will be mixed in with the illegitimate traffic.

This report contains the most significant information collected during our attack monitoring. As such, only the top five values for each section will be shown as anything outside of this has minimal significance. A further ten values are also named to give an understanding.

SCRUBBING SITE BREAKDOWN

The locations that the monitored traffic was scrubbed at.





Million Packets Per Second

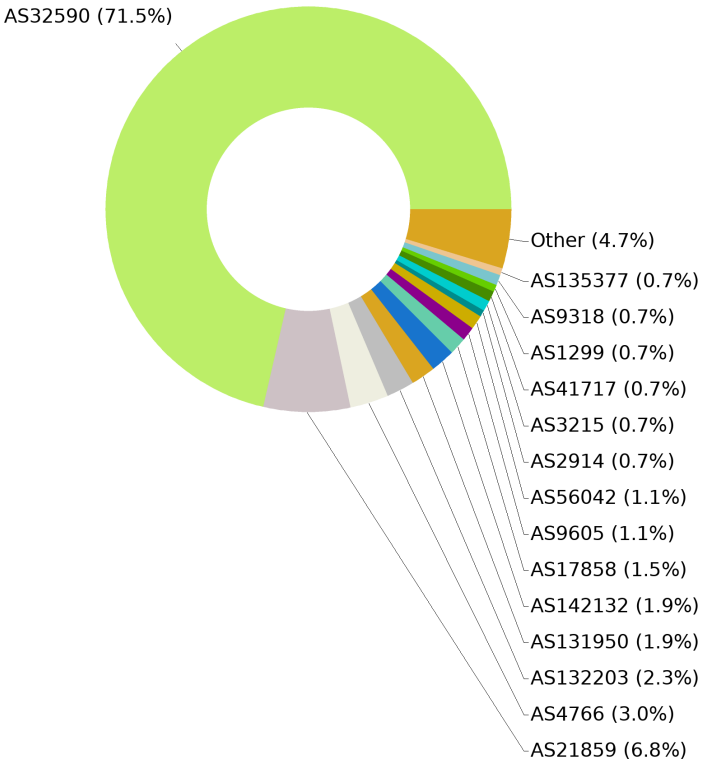
Site	Percentage	Sum mpp/sec
Tokyo	98.9%	0.108
Paris	0.7%	0.001
Sydney	0.2%	0
Singapore	0.2%	0

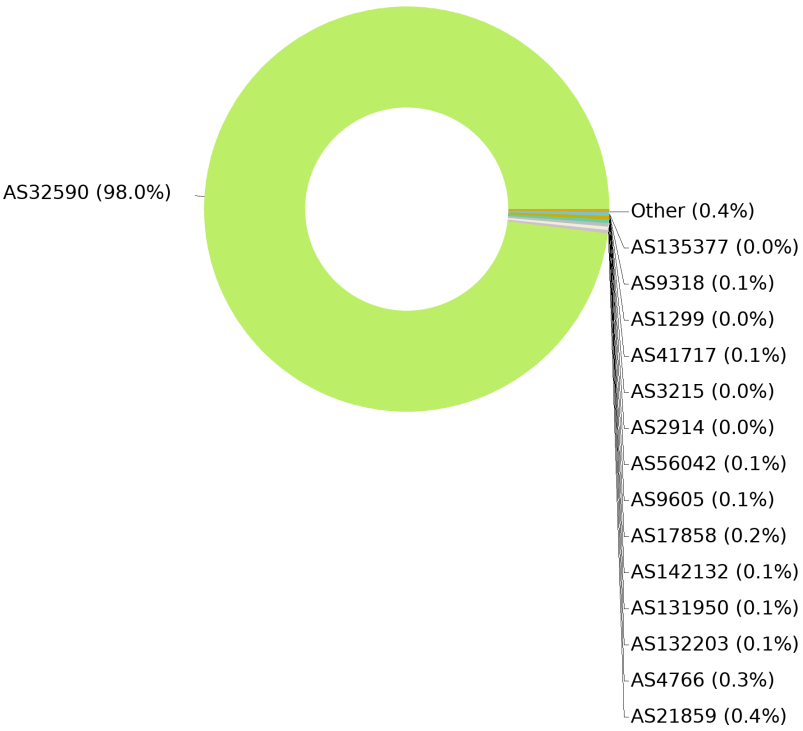
Gigabits Per Second

Site	Percentage	Sum gbit/sec
Tokyo	99.9%	0.931
Paris	< 0.1%	0
Sydney	< 0.1%	0
Singapore	< 0.1%	0

AS BREAKDOWN

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





Million Packets Per Second

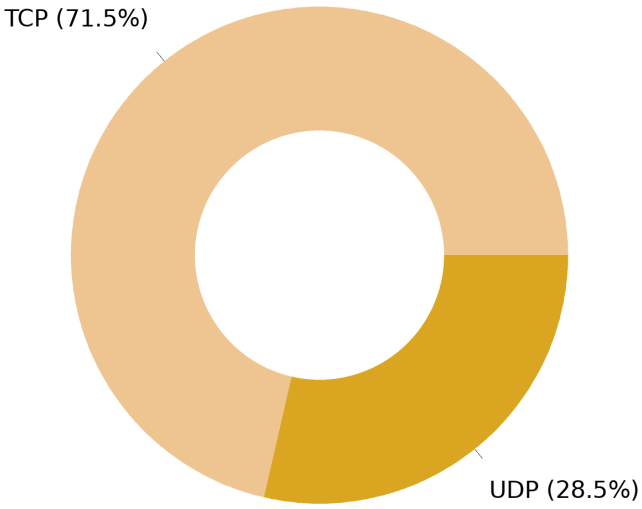
ASN	Percentage	Sum mpp/sec
AS32590	71.5%	0.078
AS21859	6.8%	0.007
AS4766	3%	0.003
AS132203	2.3%	0.002
AS131950	1.9%	0.002
AS142132	1.9%	0.002
AS17858	1.5%	0.002
AS9605	1.1%	0.001
AS56042	1.1%	0.001
AS2914	0.7%	0.001
AS3215	0.7%	0.001
AS41717	0.7%	0.001
AS1299	0.7%	0.001
AS9318	0.7%	0.001
AS135377	0.7%	0.001
Other	4.7%	0.005

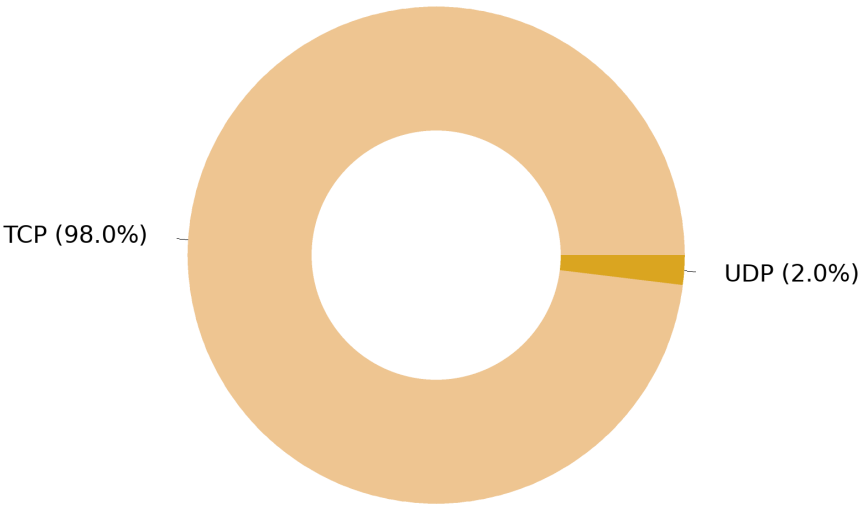
Gigabits Per Second

ASN	Percentage	Sum gbit/sec
AS32590	98%	0.913
AS21859	0.4%	0.004
AS4766	0.3%	0.003
AS17858	0.2%	0.002
AS132203	0.1%	0.001
AS131950	0.1%	0.001
AS142132	0.1%	0.001
AS9605	0.1%	0.001
AS56042	0.1%	0.001
AS41717	0.1%	0.001
AS9318	0.1%	0.001
AS2914	< 0.1%	0
AS3215	< 0.1%	0
AS1299	< 0.1%	0
AS135377	< 0.1%	0
Other	0.4%	0.003

PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



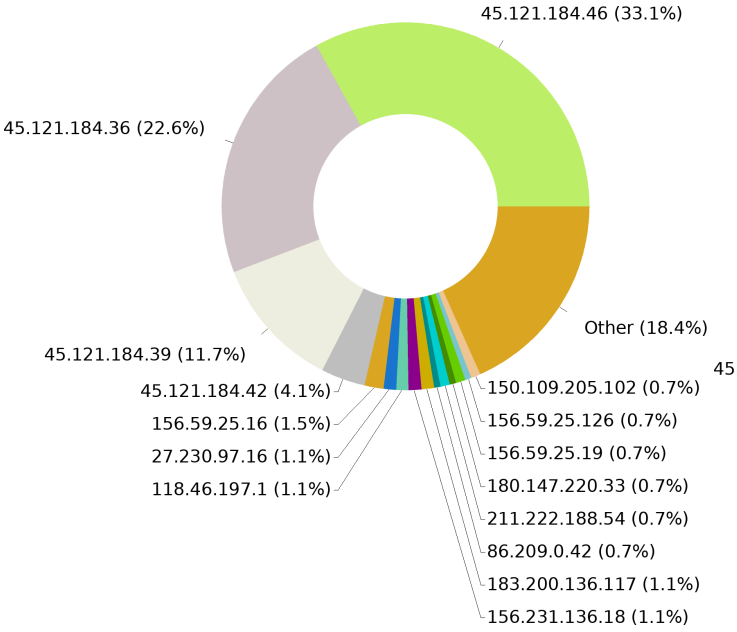


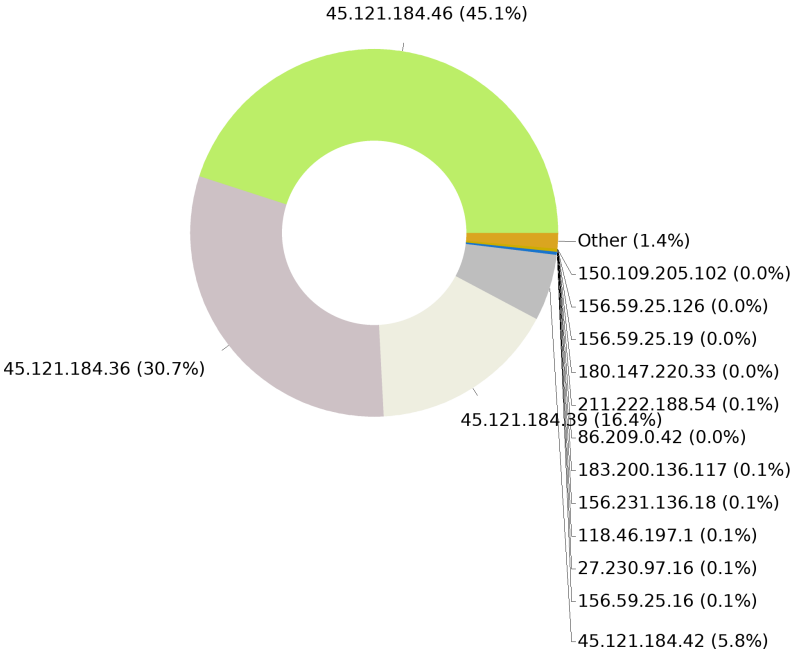
Million Packets Per Second		
Protocol	Percentage	Sum mpp/sec
TCP	71.5%	0.078
UDP	28.5%	0.031

Gigabits Per Second		
Protocol	Percentage	Sum gbit/sec
TCP	98%	0.913
UDP	2%	0.018

SOURCE ADDRESS BREAKDOWN

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



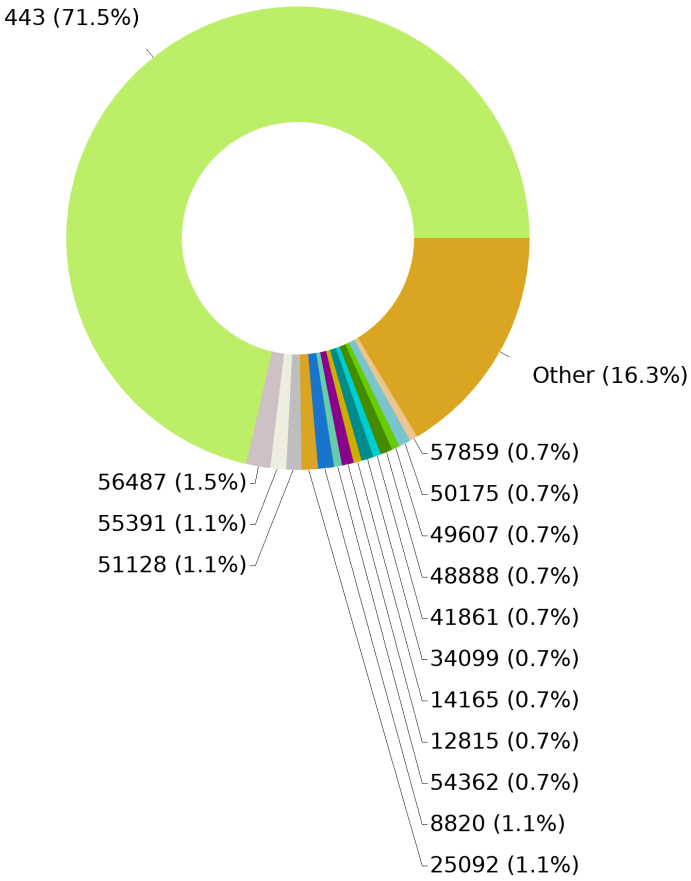


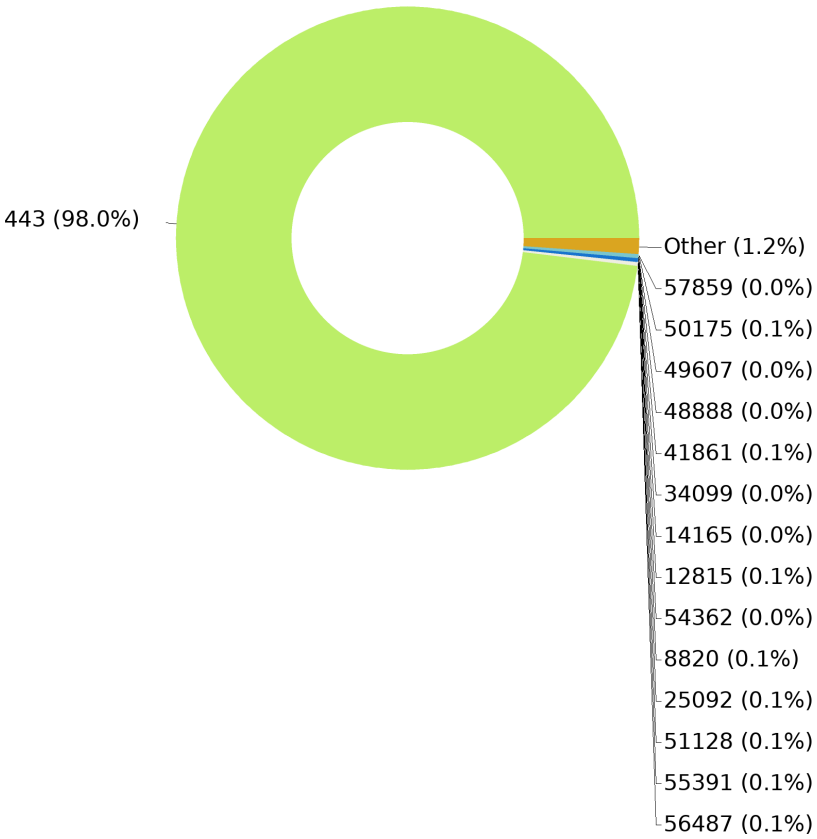
Million Packets Per Second		
Source Address	Percentage	Sum mpp/sec
45.121.184.46	33.1%	0.036
45.121.184.36	22.6%	0.025
45.121.184.39	11.7%	0.013
45.121.184.42	4.1%	0.005
156.59.25.16	1.5%	0.002
27.230.97.16	1.1%	0.001
118.46.197.1	1.1%	0.001
156.231.136.18	1.1%	0.001
183.200.136.117	1.1%	0.001
86.209.0.42	0.7%	0.001
211.222.188.54	0.7%	0.001
180.147.220.33	0.7%	0.001
156.59.25.19	0.7%	0.001
156.59.25.126	0.7%	0.001
150.109.205.102	0.7%	0.001
Other	18.4%	0.019

Gigabits Per Second		
Source Address	Percentage	Sum gbit/sec
45.121.184.46	45.1%	0.421
45.121.184.36	30.7%	0.286
45.121.184.39	16.4%	0.152
45.121.184.42	5.8%	0.054
156.59.25.16	0.1%	0.001
27.230.97.16	0.1%	0.001
118.46.197.1	0.1%	0.001
156.231.136.18	0.1%	0.001
183.200.136.117	0.1%	0.001
211.222.188.54	0.1%	0.001
86.209.0.42	< 0.1%	0
180.147.220.33	< 0.1%	0
156.59.25.19	< 0.1%	0
156.59.25.126	< 0.1%	0
150.109.205.102	< 0.1%	0
Other	1.4%	0.012

SOURCE PORT BREAKDOWN

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





Million Packets Per Second

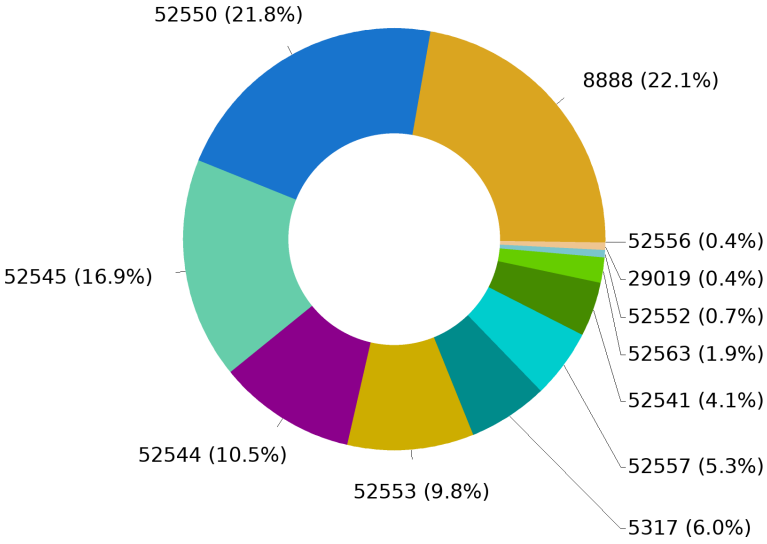
Source Port	Percentage	Sum mpp/sec
443	71.5%	0.078
56487	1.5%	0.002
55391	1.1%	0.001
51128	1.1%	0.001
25092	1.1%	0.001
8820	1.1%	0.001
54362	0.7%	0.001
12815	0.7%	0.001
14165	0.7%	0.001
34099	0.7%	0.001
41861	0.7%	0.001
48888	0.7%	0.001
49607	0.7%	0.001
50175	0.7%	0.001
57859	0.7%	0.001
Other	16.3%	0.017

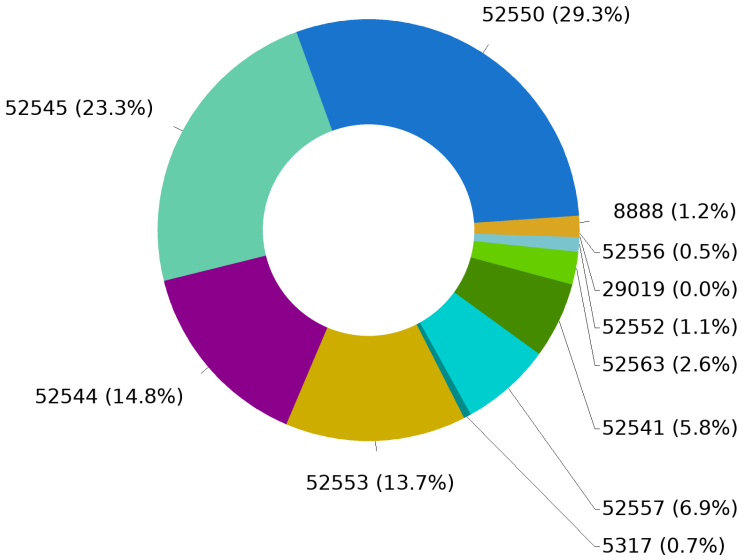
Gigabits Per Second

Source Port	Percentage	Sum gbit/sec
443	98%	0.913
56487	0.1%	0.001
55391	0.1%	0.001
51128	0.1%	0.001
25092	0.1%	0.001
8820	0.1%	0.001
12815	0.1%	0.001
41861	0.1%	0.001
50175	0.1%	0.001
54362	< 0.1%	0
14165	< 0.1%	0
34099	< 0.1%	0
48888	< 0.1%	0
49607	< 0.1%	0
57859	< 0.1%	0
Other	1.2%	0.01

DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.





Million Packets Per Second		
Destination Port	Percentage	Sum mpp/sec
8888	22.1%	0.024
52550	21.8%	0.024
52545	16.9%	0.018
52544	10.5%	0.011
52553	9.8%	0.011
5317	6%	0.007
52557	5.3%	0.006
52541	4.1%	0.005
52563	1.9%	0.002
52552	0.7%	0.001
29019	0.4%	0
52556	0.4%	0

Gigabits Per Second		
Destination Port	Percentage	Sum gbit/sec
52550	29.3%	0.273
52545	23.3%	0.217
52544	14.8%	0.138
52553	13.7%	0.128
52557	6.9%	0.065
52541	5.8%	0.054
52563	2.6%	0.025
8888	1.2%	0.012
52552	1.1%	0.01
5317	0.7%	0.007
52556	0.5%	0.005
29019	< 0.1%	0

ANALYSIS BY APPLIANCE REGION

Sydney

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE AS	AS139077
SOURCE COUNTRY	Australia
PROTOCOL	UDP
SOURCE ADDRESS	121.200.213.3
SOURCE PORT	47736
DESTINATION PORT	8888

Singapore

CUMULATIVE SIZE:	1.375E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00011 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE AS	AS133481
SOURCE COUNTRY	Thailand
PROTOCOL	UDP
SOURCE ADDRESS	58.136.206.211
SOURCE PORT	54129
DESTINATION PORT	8888

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Paris

CUMULATIVE SIZE:	3.0E-5 Gigabytes 0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec 0.0004 Million Packets / Sec
SOURCE AS	AS3215
SOURCE COUNTRY	France
PROTOCOL	UDP
SOURCE ADDRESS	86.209.0.42
SOURCE PORT	49607
DESTINATION PORT	8888

Tokyo

CUMULATIVE SIZE:	0.11641375 Gigabytes 0.10772 Million Packets
PEAK SIZE:	0.91734 Gigabit / Sec 0.08437 Million Packets / Sec
SOURCE AS	AS1299, AS21859, AS131950, AS142132, AS9318, AS135377, AS141167, AS9605, AS4766, AS2914 + 12 others
SOURCE COUNTRY	Germany, Japan, Korea, Hong Kong, Taiwan, Thailand, China
PROTOCOL	UDP, TCP
SOURCE ADDRESS	80.239.142.104, 156.59.25.19, 202.226.27.228, 156.59.28.75, 156.59.28.81, 202.226.27.244, 156.231.136.18, 1.244.213.154, 128.14.99.83, 165.154.45.239 + 45 others
SOURCE PORT	48888, 14165, 34542, 64667, 9791, 31837, 25092, 51439, 36525, 9454 + 42 others
DESTINATION PORT	8888, 5317, 52541, 52550, 52552, 52563, 52544, 52557, 29019, 52553 + 2 others

ANALYSIS BY SOURCE ASN

AS133481

CUMULATIVE SIZE:	1.375E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00011 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE COUNTRY	Thailand
MITIGATION SITES	Singapore
PROTOCOL	UDP
SOURCE ADDRESS	58.136.206.211
SOURCE PORT	54129
DESTINATION PORT	8888

AS139077

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	UDP
SOURCE ADDRESS	121.200.213.3
SOURCE PORT	47736
DESTINATION PORT	8888

ANALYSIS BY SOURCE ASN (CONTINUED)

AS2914

CUMULATIVE SIZE:	3.0E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	61.200.84.121, 61.200.84.112
SOURCE PORT	58650, 41042
DESTINATION PORT	8888

AS3215

CUMULATIVE SIZE:	3.0E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	France
MITIGATION SITES	Paris
PROTOCOL	UDP
SOURCE ADDRESS	86.209.0.42
SOURCE PORT	49607
DESTINATION PORT	8888

ANALYSIS BY SOURCE ASN (CONTINUED)

AS41717

CUMULATIVE SIZE:	6.75E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	103.99.76.86
SOURCE PORT	41861
DESTINATION PORT	8888

AS45102

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	8.209.253.9
SOURCE PORT	20978
DESTINATION PORT	8888

ANALYSIS BY SOURCE ASN (CONTINUED)

AS1299

CUMULATIVE SIZE:	4.875E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Germany
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	80.239.142.104
SOURCE PORT	48888
DESTINATION PORT	8888

AS9318

CUMULATIVE SIZE:	0.0001075 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00046 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Korea
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	1.244.213.154, 116.121.95.223
SOURCE PORT	51439, 62727
DESTINATION PORT	5317

ANALYSIS BY SOURCE ASN (CONTINUED)

AS9605

CUMULATIVE SIZE:	7.125E-5 Gigabytes
	0.00122 Million Packets
PEAK SIZE:	0.00032 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	27.230.97.16
SOURCE PORT	55391
DESTINATION PORT	8888

AS9824

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	110.131.62.107
SOURCE PORT	52018
DESTINATION PORT	8888

ANALYSIS BY SOURCE ASN (CONTINUED)

AS9924

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Taiwan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	118.232.23.50
SOURCE PORT	43805
DESTINATION PORT	8888

AS141167

CUMULATIVE SIZE:	3.25E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00026 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	103.101.220.179
SOURCE PORT	65395
DESTINATION PORT	8888

ANALYSIS BY SOURCE ASN (CONTINUED)

AS137263

CUMULATIVE SIZE:	3.75E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.0003 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Hong Kong
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	156.245.2.184
SOURCE PORT	37548
DESTINATION PORT	8888

AS135377

CUMULATIVE SIZE:	3.0E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Hong Kong, Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	165.154.45.239, 152.32.202.89
SOURCE PORT	9454, 6743
DESTINATION PORT	8888, 29019

ANALYSIS BY SOURCE ASN (CONTINUED)

AS17511

CUMULATIVE SIZE:	3.0E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	180.147.220.33
SOURCE PORT	54362
DESTINATION PORT	8888

ANALYSIS BY SOURCE COUNTRY

Australia

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE AS	AS139077
MITIGATION SITES	Sydney
PROTOCOL	UDP
SOURCE ADDRESS	121.200.213.3
SOURCE PORT	47736
DESTINATION PORT	8888

Germany

CUMULATIVE SIZE:	4.875E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS1299
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	80.239.142.104
SOURCE PORT	48888
DESTINATION PORT	8888

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

France

CUMULATIVE SIZE:	3.0E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS3215
MITIGATION SITES	Paris
PROTOCOL	UDP
SOURCE ADDRESS	86.209.0.42
SOURCE PORT	49607
DESTINATION PORT	8888

Taiwan

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS9924
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	118.232.23.50
SOURCE PORT	43805
DESTINATION PORT	8888

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Thailand

CUMULATIVE SIZE:	4.5E-5 Gigabytes
	0.00098 Million Packets
PEAK SIZE:	0.00036 Gigabit / Sec
	0.00098 Million Packets / Sec
SOURCE AS	AS131445, AS133481
MITIGATION SITES	Tokyo, Singapore
PROTOCOL	UDP
SOURCE ADDRESS	49.230.140.67, 58.136.206.211
SOURCE PORT	42038, 54129
DESTINATION PORT	8888

China

CUMULATIVE SIZE:	9.875E-5 Gigabytes
	0.00122 Million Packets
PEAK SIZE:	0.00079 Gigabit / Sec
	0.00122 Million Packets / Sec
SOURCE AS	AS56042
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	183.200.136.117
SOURCE PORT	8820
DESTINATION PORT	8888

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Hong Kong

CUMULATIVE SIZE:	0.000145 Gigabytes 0.00204 Million Packets
PEAK SIZE:	0.00058 Gigabit / Sec 0.00122 Million Packets / Sec
SOURCE AS	AS21859, AS135377, AS132203, AS137263
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	128.14.99.83, 165.154.45.239, 43.154.93.66, 156.245.2.184
SOURCE PORT	36525, 9454, 42529, 37548
DESTINATION PORT	8888

Korea

CUMULATIVE SIZE:	0.000845 Gigabytes 0.00655 Million Packets
PEAK SIZE:	0.00208 Gigabit / Sec 0.00204 Million Packets / Sec
SOURCE AS	AS9318, AS4766, AS17858, AS9981
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	1.244.213.154, 59.17.106.183, 118.46.197.1, 124.54.196.249, 114.129.231.210, 211.222.188.54, 125.188.178.7, 116.121.95.223, 116.37.242.20, 121.130.57.110 + 1 others
SOURCE PORT	51439, 51074, 51128, 12815, 61802, 50175, 54529, 62727, 62557, 58731 + 1 others
DESTINATION PORT	5317

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Japan

CUMULATIVE SIZE:	0.11522625 Gigabytes 0.09584 Million Packets
PEAK SIZE:	0.91503 Gigabit / Sec 0.08192 Million Packets / Sec
SOURCE AS	AS21859, AS131950, AS142132, AS141167, AS9605, AS2914, AS132203, AS17511, AS41717, AS45102 + 3 others
MITIGATION SITES	Tokyo
PROTOCOL	UDP, TCP
SOURCE ADDRESS	156.59.25.19, 202.226.27.228, 156.59.28.75, 156.59.28.81, 202.226.27.244, 156.231.136.18, 156.59.25.126, 103.101.220.179, 27.230.97.16, 156.59.25.16 + 26 others
SOURCE PORT	14165, 34542, 64667, 9791, 31837, 25092, 57859, 65395, 55391, 56487 + 23 others
DESTINATION PORT	8888, 52544, 52557, 29019, 52553, 52545, 52541, 52550, 52552, 52563 + 1 others

ANALYSIS BY PROTOCOL

UDP

CUMULATIVE SIZE:	0.00230125 Gigabytes 0.03106 Million Packets
PEAK SIZE:	0.00543 Gigabit / Sec 0.00877 Million Packets / Sec
SOURCE AS	AS3215, AS139077, AS1299, AS21859, AS131950, AS142132, AS9318, AS135377, AS141167, AS9605 + 14 others
SOURCE COUNTRY	France, Australia, Germany, Japan, Korea, Hong Kong, Taiwan, China, Thailand
MITIGATION SITES	Paris, Sydney, Tokyo, Singapore
SOURCE ADDRESS	86.209.0.42, 121.200.213.3, 80.239.142.104, 156.59.25.19, 202.226.27.228, 156.59.28.75, 156.59.28.81, 202.226.27.244, 156.231.136.18, 1.244.213.154 + 44 others
SOURCE PORT	49607, 47736, 48888, 14165, 34542, 64667, 9791, 31837, 25092, 51439 + 44 others
DESTINATION PORT	8888, 5317, 29019

TCP

CUMULATIVE SIZE:	0.1141725 Gigabytes 0.07782 Million Packets
PEAK SIZE:	0.91338 Gigabit / Sec 0.07782 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
SOURCE ADDRESS	45.121.184.46, 45.121.184.42, 45.121.184.36, 45.121.184.39
SOURCE PORT	443
DESTINATION PORT	52550, 52541, 52544, 52557, 52553, 52556, 52545, 52552, 52563

ANALYSIS BY DESTINATION PORT

Destination Port 29019

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS135377
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	152.32.202.89
SOURCE PORT	6743

Destination Port 52556

CUMULATIVE SIZE:	0.00061375 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00491 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.36
SOURCE PORT	443

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 52552

CUMULATIVE SIZE:	0.00122875 Gigabytes 0.00081 Million Packets
PEAK SIZE:	0.00983 Gigabit / Sec 0.00081 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.46
SOURCE PORT	443

Destination Port 5317

CUMULATIVE SIZE:	0.000845 Gigabytes 0.00655 Million Packets
PEAK SIZE:	0.00208 Gigabit / Sec 0.00204 Million Packets / Sec
SOURCE AS	AS9318, AS4766, AS17858, AS9981
SOURCE COUNTRY	Korea
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	1.244.213.154, 59.17.106.183, 118.46.197.1, 124.54.196.249, 114.129.231.210, 211.222.188.54, 125.188.178.7, 116.121.95.223, 116.37.242.20, 121.130.57.110 + 1 others
SOURCE PORT	51439, 51074, 51128, 12815, 61802, 50175, 54529, 62727, 62557, 58731 + 1 others

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 52563

CUMULATIVE SIZE:	0.00307125 Gigabytes
	0.00204 Million Packets
PEAK SIZE:	0.02457 Gigabit / Sec
	0.00204 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.39
SOURCE PORT	443

Destination Port 52541

CUMULATIVE SIZE:	0.0067575 Gigabytes
	0.0045 Million Packets
PEAK SIZE:	0.05406 Gigabit / Sec
	0.0045 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.42
SOURCE PORT	443

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 52557

CUMULATIVE SIZE:	0.00806625 Gigabytes 0.00573 Million Packets
PEAK SIZE:	0.06453 Gigabit / Sec 0.00573 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.36
SOURCE PORT	443

Destination Port 8888

CUMULATIVE SIZE:	0.00144125 Gigabytes 0.02409 Million Packets
PEAK SIZE:	0.00343 Gigabit / Sec 0.00696 Million Packets / Sec
SOURCE AS	AS21859, AS131950, AS142132, AS135377, AS141167, AS9605, AS2914, AS139077, AS3215, AS1299 + 10 others
SOURCE COUNTRY	Japan, Hong Kong, Australia, France, Germany, Taiwan, Thailand, China
MITIGATION SITES	Tokyo, Sydney, Paris, Singapore
PROTOCOL	UDP
SOURCE ADDRESS	156.59.25.19, 202.226.27.228, 156.59.28.75, 156.59.28.81, 202.226.27.244, 156.231.136.18, 128.14.99.83, 165.154.45.239, 156.59.25.126, 103.101.220.179 + 32 others
SOURCE PORT	14165, 34542, 64667, 9791, 31837, 25092, 36525, 9454, 57859, 65395 + 32 others

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 52553

CUMULATIVE SIZE:	0.01597375 Gigabytes
	0.01064 Million Packets
PEAK SIZE:	0.12779 Gigabit / Sec
	0.01064 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.39
SOURCE PORT	443

Destination Port 52544

CUMULATIVE SIZE:	0.0172025 Gigabytes
	0.01146 Million Packets
PEAK SIZE:	0.13762 Gigabit / Sec
	0.01146 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.46
SOURCE PORT	443

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 52545

CUMULATIVE SIZE:	0.02711375 Gigabytes
	0.01843 Million Packets
PEAK SIZE:	0.21691 Gigabit / Sec
	0.01843 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.36
SOURCE PORT	443

Destination Port 52550

CUMULATIVE SIZE:	0.03414 Gigabytes
	0.02375 Million Packets
PEAK SIZE:	0.27312 Gigabit / Sec
	0.02375 Million Packets / Sec
SOURCE AS	AS32590
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	45.121.184.46
SOURCE PORT	443

ANALYSIS BY SOURCE PORT

Source Port 54129

CUMULATIVE SIZE:	1.375E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00011 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE AS	AS133481
SOURCE COUNTRY	Thailand
MITIGATION SITES	Singapore
PROTOCOL	UDP
SOURCE ADDRESS	58.136.206.211
DESTINATION PORT	8888

Source Port 47736

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.00017 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.00017 Million Packets / Sec
SOURCE AS	AS139077
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	UDP
SOURCE ADDRESS	121.200.213.3
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 52018

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS9824
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	110.131.62.107
DESTINATION PORT	8888

Source Port 54362

CUMULATIVE SIZE:	3.0E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS17511
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	180.147.220.33
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 12815

CUMULATIVE SIZE:	9.25E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00043 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS17858
SOURCE COUNTRY	Korea
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	124.54.196.249
DESTINATION PORT	5317

Source Port 14165

CUMULATIVE SIZE:	4.875E-5 Gigabytes
	0.00081 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS21859
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	156.59.25.19
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 14772

CUMULATIVE SIZE:	2.75E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00022 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS132203
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	150.109.196.166
DESTINATION PORT	8888

Source Port 15885

CUMULATIVE SIZE:	3.375E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS132203
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	150.109.205.108
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 17132

CUMULATIVE SIZE:	3.375E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS131950
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	111.235.76.82
DESTINATION PORT	8888

Source Port 17530

CUMULATIVE SIZE:	3.25E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00026 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS21859
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	122.10.159.37
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 19789

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS132203
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	43.153.172.86
DESTINATION PORT	8888

Source Port 20779

CUMULATIVE SIZE:	3.375E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00027 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS21859
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	128.1.110.166
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 20978

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS45102
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	8.209.253.9
DESTINATION PORT	8888

Source Port 21080

CUMULATIVE SIZE:	2.75E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00022 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS142132
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	156.231.136.81
DESTINATION PORT	8888

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 27736

CUMULATIVE SIZE:	1.5E-5 Gigabytes
	0.0004 Million Packets
PEAK SIZE:	0.00012 Gigabit / Sec
	0.0004 Million Packets / Sec
SOURCE AS	AS131950
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	UDP
SOURCE ADDRESS	103.57.49.16
DESTINATION PORT	8888