CREATIA.

Weekly Report

Quarter:	Q3 2024
Quarter Starting:	1st July 2024
Quarter Ending:	30th September 2024
Single Attacks Started:	2
Carpet Attacks Started:	0

Overview

Cumulative Size over Period:	4.924 Gigabytes
	94.666 Million Packets
Highest Attack Peak over Period:	1.311 Gigabit / Sec
	0.884 Million Packets / Sec

UNDERSTANDING THIS REPORT

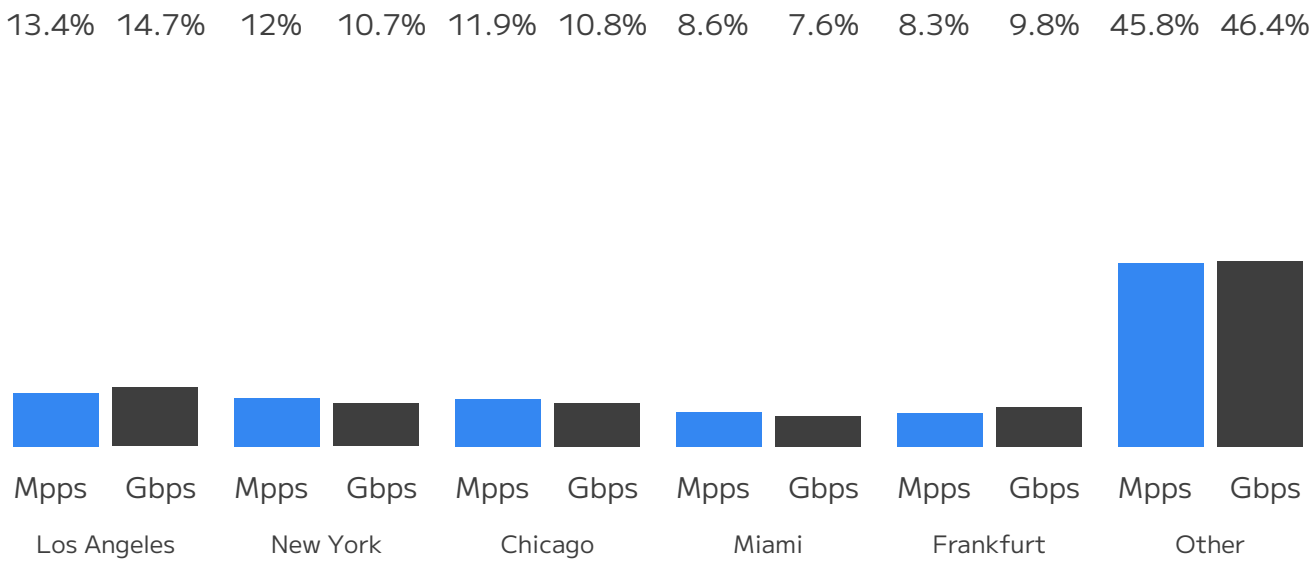
The metrics collected in this report are collected when our mitigation and monitoring systems detect an attack. We collect metrics using standard sampled flow methodology, and as such metrics are representative of data collected during sampling, which means that the information present in this report 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

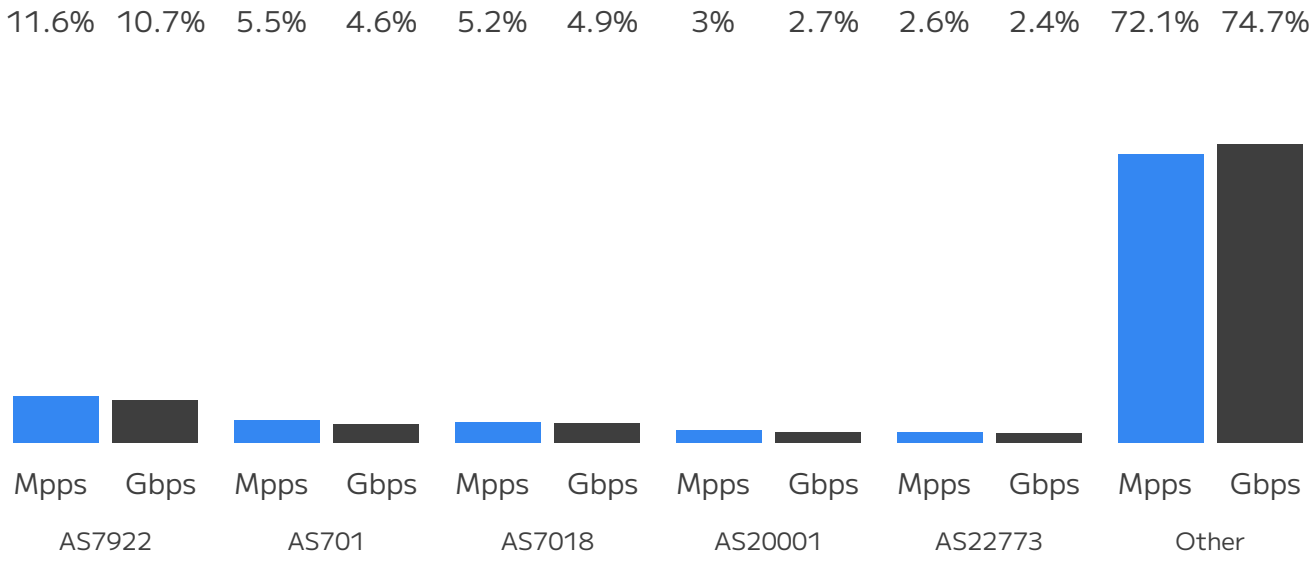
The locations that the monitored traffic was scrubbed at.



*The other sites which have individually had less traffic than the top 5 consist of: Dallas, Ashburn, Seattle, Amsterdam, Atlanta, London, Tokyo, Madrid, Warsaw, Paris + 6 others

AS BREAKDOWN

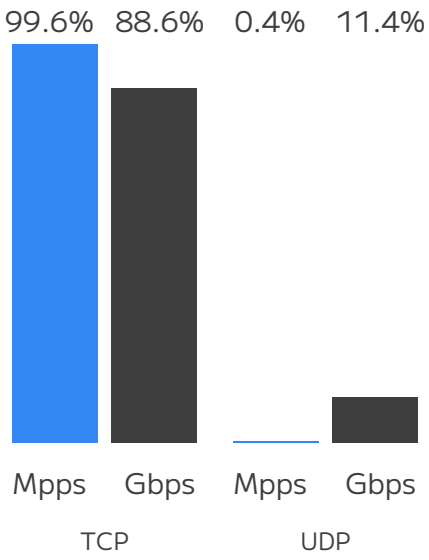
The ASN's that monitored traffic appears to have originated from.



*The other AS which have individually had less traffic than the top 5 consist of: AS20115, AS577, AS33363, AS10796, AS5650, AS11351, AS3320, AS209, AS6128, AS812 + 240 others

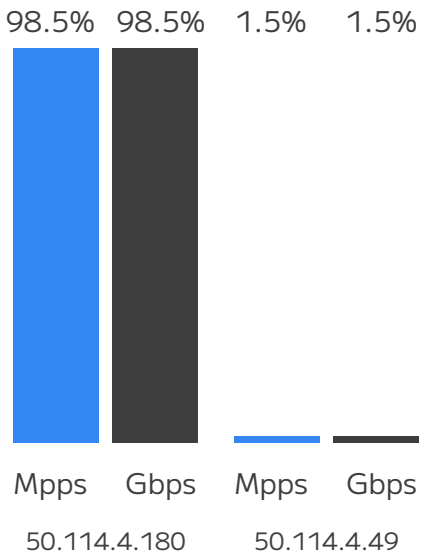
PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



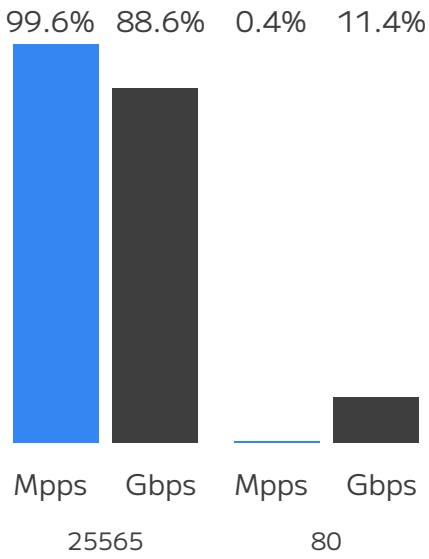
DESTINATION ADDRESS BREAKDOWN

The destination addresses that monitored traffic was destined for.



DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.



ANALYSIS BY APPLIANCE REGION

Helsinki

CUMULATIVE SIZE:	0.00775 Gigabytes
	0.196 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS16086
SOURCE COUNTRY	Finland
PROTOCOL	TCP
SOURCE ADDRESS	62.44.214.125, 87.95.180.149
SOURCE PORT	17239, 52615
DESTINATION PORT	25565

Milan

CUMULATIVE SIZE:	0.025125 Gigabytes
	0.491 Million Packets
PEAK SIZE:	0.059 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS12709, AS8452, AS36903, AS35612
SOURCE COUNTRY	Malta, Egypt, Morocco, Italy
PROTOCOL	TCP
SOURCE ADDRESS	141.8.25.167, 197.54.190.160, 105.157.189.89, 5.157.103.78
SOURCE PORT	61809, 56196, 20643, 61504
DESTINATION PORT	25565

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Singapore

CUMULATIVE SIZE:	0.190125 Gigabytes 1.277 Million Packets
PEAK SIZE:	1.123 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS204170, AS9299, AS7713, AS17639, AS8781, AS136093, AS9829, AS133481, AS55836, AS7552
SOURCE COUNTRY	Oman, Philippines, Indonesia, Qatar, India, Thailand, Viet Nam
PROTOCOL	TCP, UDP
SOURCE ADDRESS	96.9.149.102, 112.210.227.14, 180.252.194.246, 136.158.33.21, 37.208.134.223, 103.111.102.245, 120.60.93.200, 184.22.8.100, 49.47.0.238, 136.158.0.155 + 3 others
SOURCE PORT	65174, 17072, 61975, 35312, 41259, 55875, 57646, 62390, 65346, 13836 + 3 others
DESTINATION PORT	25565, 80

Tokyo

CUMULATIVE SIZE:	0.110375 Gigabytes 2.555 Million Packets
PEAK SIZE:	0.053 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS17858, AS2516, AS17506, AS9770, AS131950, AS17676, AS2519, AS4766, AS38841, AS4713 + 1 others
SOURCE COUNTRY	Korea, Japan, Taiwan
PROTOCOL	TCP
SOURCE ADDRESS	125.177.110.183, 106.155.12.68, 36.8.52.236, 221.248.46.81, 180.189.85.10, 202.226.27.253, 126.159.70.57, 133.32.233.237, 221.155.38.148, 180.176.77.125 + 7 others
SOURCE PORT	53046, 52341, 51372, 57604, 50209, 31695, 49352, 3652, 56579, 54046 + 7 others
DESTINATION PORT	25565

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Phoenix

CUMULATIVE SIZE:	0.006625 Gigabytes 0.098 Million Packets
PEAK SIZE:	0.053 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS209
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE ADDRESS	174.26.158.30
SOURCE PORT	63841
DESTINATION PORT	25565

Paris

CUMULATIVE SIZE:	0.058375 Gigabytes 1.376 Million Packets
PEAK SIZE:	0.053 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS37705, AS15557, AS51207, AS37492, AS12322, AS3215, AS36947
SOURCE COUNTRY	Tunisia, France, Algeria
PROTOCOL	TCP
SOURCE ADDRESS	102.156.71.212, 37.66.27.122, 37.165.154.39, 197.26.238.107, 84.97.186.84, 92.89.36.36, 81.185.168.28, 91.175.71.212, 90.76.153.119, 105.100.156.99 + 1 others
SOURCE PORT	57697, 46700, 64630, 62753, 59848, 53753, 56288, 9408, 54107, 52429 + 1 others
DESTINATION PORT	25565

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Sofia

CUMULATIVE SIZE:	0.020625 Gigabytes 0.393 Million Packets
PEAK SIZE:	0.059 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS3329, AS25472
SOURCE COUNTRY	Greece
PROTOCOL	TCP
SOURCE ADDRESS	46.177.42.70, 46.190.55.86
SOURCE PORT	55052, 65086
DESTINATION PORT	25565

Los Angeles

CUMULATIVE SIZE:	0.724125 Gigabytes 12.68 Million Packets
PEAK SIZE:	1.123 Gigabit / Sec 0.393 Million Packets / Sec
SOURCE AS	AS13999, AS33363, AS7922, AS22773, AS7018, AS8151, AS19045, AS20001, AS6167, AS9009 + 12 others
SOURCE COUNTRY	Mexico, United States, India
PROTOCOL	TCP, UDP
SOURCE ADDRESS	187.246.232.211, 75.113.139.98, 67.188.121.7, 72.197.36.196, 67.188.57.85, 70.142.213.83, 76.158.207.174, 187.250.232.72, 70.173.119.15, 208.54.229.26 + 95 others
SOURCE PORT	51798, 54757, 50804, 52700, 63480, 59857, 65185, 34862, 57494, 56856 + 94 others
DESTINATION PORT	25565, 80

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Dallas

CUMULATIVE SIZE:	0.335 Gigabytes 7.175 Million Packets
PEAK SIZE:	0.084 Gigabit / Sec 0.196 Million Packets / Sec
SOURCE AS	AS28509, AS11427, AS18435, AS15108, AS19901, AS17267, AS8151, AS7018, AS22773, AS19108 + 22 others
SOURCE COUNTRY	Mexico, United States
PROTOCOL	TCP
SOURCE ADDRESS	189.202.61.76, 70.114.87.167, 96.46.84.156, 138.74.173.176, 97.114.173.160, 38.65.80.235, 189.250.146.59, 162.237.233.21, 99.6.209.144, 72.128.44.83 + 51 others
SOURCE PORT	16101, 55795, 64915, 65108, 57516, 56521, 62505, 52384, 64778, 53720 + 52 others
DESTINATION PORT	25565

Ashburn

CUMULATIVE SIZE:	0.327625 Gigabytes 7.077 Million Packets
PEAK SIZE:	0.101 Gigabit / Sec 0.294 Million Packets / Sec
SOURCE AS	AS4181, AS812, AS7922, AS701, AS63131, AS32133, AS11426, AS20115, AS54614, AS6079 + 6 others
SOURCE COUNTRY	United States, Canada
PROTOCOL	TCP
SOURCE ADDRESS	64.35.198.198, 99.237.109.204, 99.228.191.19, 73.64.5.155, 173.53.108.209, 38.20.170.5, 99.245.150.116, 64.99.223.180, 174.110.251.171, 24.151.27.29 + 48 others
SOURCE PORT	52691, 49950, 55263, 57504, 50480, 54935, 62810, 63109, 52684, 56165 + 47 others
DESTINATION PORT	25565

ANALYSIS BY SOURCE ASN

AS10242

CUMULATIVE SIZE:	0.009125 Gigabytes
	0.196 Million Packets
PEAK SIZE:	0.036 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE ADDRESS	207.153.39.104
SOURCE PORT	54821
DESTINATION PORT	25565

AS10279

CUMULATIVE SIZE:	0.0045 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.036 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Atlanta
PROTOCOL	TCP
SOURCE ADDRESS	164.153.56.247
SOURCE PORT	7992
DESTINATION PORT	25565

ANALYSIS BY SOURCE ASN (CONTINUED)

AS10620

CUMULATIVE SIZE:	0.0045 Gigabytes 0.098 Million Packets
PEAK SIZE:	0.036 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE COUNTRY	Colombia
MITIGATION SITES	Miami
PROTOCOL	TCP
SOURCE ADDRESS	186.84.88.150
SOURCE PORT	7302
DESTINATION PORT	25565

AS10796

CUMULATIVE SIZE:	0.081125 Gigabytes 1.769 Million Packets
PEAK SIZE:	0.059 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago, Ashburn
PROTOCOL	TCP
SOURCE ADDRESS	71.67.107.138, 24.208.53.104, 74.138.131.19, 65.31.102.189, 74.137.213.42, 76.188.157.27, 76.35.152.111, 74.133.120.0, 75.86.155.18, 72.128.83.7 + 5 others
SOURCE PORT	49688, 62040, 62624, 62633, 63066, 61775, 54353, 58381, 57131, 53902 + 5 others
DESTINATION PORT	25565

ANALYSIS BY SOURCE ASN (CONTINUED)

AS11191

CUMULATIVE SIZE:	0.00775 Gigabytes
	0.196 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Los Angeles
PROTOCOL	TCP
SOURCE ADDRESS	216.57.69.113
SOURCE PORT	54993
DESTINATION PORT	25565

AS11272

CUMULATIVE SIZE:	0.0175 Gigabytes
	0.393 Million Packets
PEAK SIZE:	0.04 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Chicago
PROTOCOL	TCP
SOURCE ADDRESS	173.235.252.233, 136.239.80.29, 67.20.0.250, 173.235.211.67
SOURCE PORT	51673, 54357, 51320, 52759
DESTINATION PORT	25565

ANALYSIS BY SOURCE ASN (CONTINUED)

AS11351

CUMULATIVE SIZE:	0.059125 Gigabytes 1.376 Million Packets
PEAK SIZE:	0.053 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	New York, Chicago
PROTOCOL	TCP
SOURCE ADDRESS	67.246.38.192, 104.229.96.9, 67.248.235.158, 67.246.44.109, 24.25.131.53, 172.100.247.119, 24.194.17.49, 76.38.166.138, 24.198.144.178
SOURCE PORT	51280, 55588, 54277, 57310, 55867, 49461, 64643, 49010, 55597, 59586
DESTINATION PORT	25565

AS1136

CUMULATIVE SIZE:	0.003875 Gigabytes 0.098 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE COUNTRY	Netherlands
MITIGATION SITES	Amsterdam
PROTOCOL	TCP
SOURCE ADDRESS	37.74.111.129
SOURCE PORT	53849
DESTINATION PORT	25565

ANALYSIS BY SOURCE ASN (CONTINUED)

AS11404

CUMULATIVE SIZE:	0.00775 Gigabytes
	0.196 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Seattle, Los Angeles
PROTOCOL	TCP
SOURCE ADDRESS	24.113.82.25, 76.14.111.52
SOURCE PORT	61640, 49956
DESTINATION PORT	25565

AS11426

CUMULATIVE SIZE:	0.0475 Gigabytes
	0.983 Million Packets
PEAK SIZE:	0.059 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Ashburn
PROTOCOL	TCP
SOURCE ADDRESS	174.110.251.171, 75.177.208.76, 75.183.242.202, 107.15.171.15, 107.13.119.14, 65.190.4.44, 98.121.125.216, 71.74.24.242
SOURCE PORT	52684, 50132, 57793, 49536, 56488, 52491, 43786, 55497
DESTINATION PORT	25565

ANALYSIS BY SOURCE COUNTRY

Armenia

CUMULATIVE SIZE:	0.007375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.059 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS49800
MITIGATION SITES	Amsterdam
PROTOCOL	TCP
SOURCE ADDRESS	78.109.72.216
SOURCE PORT	54616
DESTINATION PORT	25565

Argentina

CUMULATIVE SIZE:	0.015875 Gigabytes
	0.294 Million Packets
PEAK SIZE:	0.053 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS7303, AS27833, AS27747
MITIGATION SITES	Miami
PROTOCOL	TCP
SOURCE ADDRESS	190.17.102.174, 181.197.240.183, 186.22.17.71
SOURCE PORT	53981, 59547, 23131
DESTINATION PORT	25565

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Austria

CUMULATIVE SIZE:	0.01175 Gigabytes
	0.294 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS25255, AS51265
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE ADDRESS	178.165.165.165, 41.66.124.160
SOURCE PORT	19634, 10331
DESTINATION PORT	25565

Australia

CUMULATIVE SIZE:	0.040875 Gigabytes
	0.884 Million Packets
PEAK SIZE:	0.053 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS4804, AS7545, AS4764, AS136135, AS133612
MITIGATION SITES	Sydney
PROTOCOL	TCP
SOURCE ADDRESS	114.76.34.53, 60.242.194.30, 121.200.7.91, 124.149.30.197, 115.64.170.161, 103.81.54.25, 120.22.208.58, 124.148.121.190, 159.196.12.190
SOURCE PORT	49833, 50458, 26005, 49355, 62796, 58470, 1996, 52721, 59339
DESTINATION PORT	25565

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Belgium

CUMULATIVE SIZE:	0.003875 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS47377
MITIGATION SITES	Amsterdam
PROTOCOL	TCP
SOURCE ADDRESS	178.51.225.212
SOURCE PORT	14010
DESTINATION PORT	25565

Switzerland

CUMULATIVE SIZE:	0.14775 Gigabytes
	0.196 Million Packets
PEAK SIZE:	1.123 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS3303
MITIGATION SITES	Frankfurt
PROTOCOL	TCP, UDP
SOURCE ADDRESS	62.202.180.99, 178.193.155.106
SOURCE PORT	59693, 60199
DESTINATION PORT	25565, 80

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Chile

CUMULATIVE SIZE:	0.015625 Gigabytes
	0.392 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS7418, AS14117, AS396356
MITIGATION SITES	Miami
PROTOCOL	TCP
SOURCE ADDRESS	181.163.116.230, 201.186.32.64, 186.79.90.193, 45.250.252.150
SOURCE PORT	51650, 61951, 59583, 52850
DESTINATION PORT	25565

Colombia

CUMULATIVE SIZE:	0.025 Gigabytes
	0.491 Million Packets
PEAK SIZE:	0.059 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS14080, AS10620, AS3816, AS266860
MITIGATION SITES	Miami
PROTOCOL	TCP
SOURCE ADDRESS	190.145.240.193, 186.84.88.150, 161.18.54.99, 45.238.181.110
SOURCE PORT	12103, 7302, 57101, 28719
DESTINATION PORT	25565

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Cuba

CUMULATIVE SIZE:	0.0045 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.036 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS27725
MITIGATION SITES	Miami
PROTOCOL	TCP
SOURCE ADDRESS	152.206.232.206
SOURCE PORT	24920
DESTINATION PORT	25565

Czechia

CUMULATIVE SIZE:	0.015625 Gigabytes
	0.393 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS30764, AS16019, AS5610, AS44489
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE ADDRESS	185.5.71.15, 93.99.12.26, 85.71.21.108, 178.255.168.207
SOURCE PORT	49480, 61677, 60750, 32838
DESTINATION PORT	25565

ANALYSIS BY PROTOCOL

UDP

CUMULATIVE SIZE:	0.5615 Gigabytes 0.393 Million Packets
PEAK SIZE:	1.123 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS9829, AS3303, AS7029
SOURCE COUNTRY	India, Switzerland, United States
MITIGATION SITES	Singapore, Frankfurt, Los Angeles, Atlanta
SOURCE ADDRESS	120.60.93.200, 178.193.155.106, 117.205.238.43, 40.142.145.77
SOURCE PORT	57646, 60199, 51748, 38954
DESTINATION PORT	80

TCP

CUMULATIVE SIZE:	4.3625 Gigabytes 94.273 Million Packets
PEAK SIZE:	0.298 Gigabit / Sec 0.884 Million Packets / Sec
SOURCE AS	AS266860, AS33363, AS4181, AS7922, AS2516, AS7552, AS13999, AS396356, AS577, AS6400 + 244 others
SOURCE COUNTRY	Colombia, United States, Japan, Viet Nam, Mexico, Chile, Canada, Dominican Republic, Australia, Spain + 49 others
MITIGATION SITES	Miami, Ashburn, New York, Tokyo, Singapore, Los Angeles, Dallas, Sydney, Madrid, Warsaw + 11 others
SOURCE ADDRESS	45.238.181.110, 142.196.45.75, 64.35.198.198, 142.197.92.36, 68.83.162.139, 14.13.68.129, 117.5.152.200, 187.246.232.211, 45.250.252.150, 142.117.188.240 + 753 others
SOURCE PORT	28719, 59596, 52691, 53020, 57170, 9498, 15712, 51798, 52850, 49933 + 743 others
DESTINATION PORT	25565

ANALYSIS BY DESTINATION PORT

Destination Port 80

CUMULATIVE SIZE:	0.5615 Gigabytes 0.393 Million Packets
PEAK SIZE:	1.123 Gigabit / Sec 0.098 Million Packets / Sec
SOURCE AS	AS9829, AS3303, AS7029
SOURCE COUNTRY	India, Switzerland, United States
MITIGATION SITES	Singapore, Frankfurt, Los Angeles, Atlanta
PROTOCOL	UDP
SOURCE ADDRESS	120.60.93.200, 178.193.155.106, 117.205.238.43, 40.142.145.77
SOURCE PORT	57646, 60199, 51748, 38954

Destination Port 25565

CUMULATIVE SIZE:	4.3625 Gigabytes 94.273 Million Packets
PEAK SIZE:	0.298 Gigabit / Sec 0.884 Million Packets / Sec
SOURCE AS	AS266860, AS33363, AS4181, AS7922, AS2516, AS7552, AS13999, AS577, AS396356, AS6400 + 244 others
SOURCE COUNTRY	Colombia, United States, Japan, Viet Nam, Mexico, Canada, Chile, Dominican Republic, Australia, Spain + 49 others
MITIGATION SITES	Miami, Ashburn, New York, Tokyo, Singapore, Los Angeles, Dallas, Sydney, Madrid, Warsaw + 11 others
PROTOCOL	TCP
SOURCE ADDRESS	45.238.181.110, 142.196.45.75, 64.35.198.198, 142.197.92.36, 68.83.162.139, 14.13.68.129, 117.5.152.200, 187.246.232.211, 142.117.188.240, 45.250.252.150 + 753 others
SOURCE PORT	28719, 59596, 52691, 53020, 57170, 9498, 15712, 51798, 49933, 52850 + 743 others