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:	0.518875 Gigabytes
	0.687 Million Packets
Highest Attack Peak over Period:	1.179 Gigabit / Sec
	0.098 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.

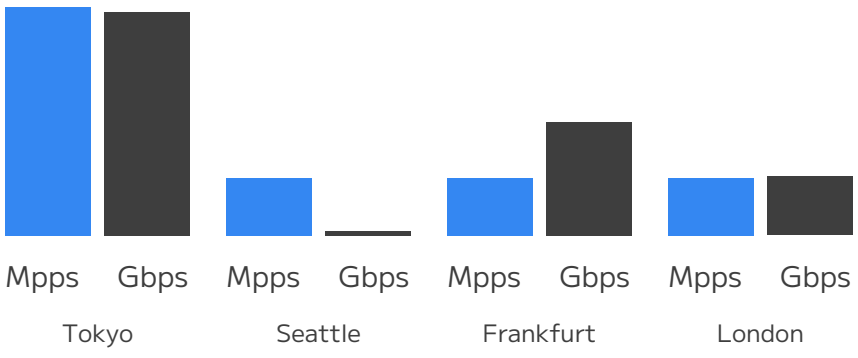
Metrics shown in this report correlate to the traffic that transits through our mitigation appliances, and as such legitimate traffic will be mixed in with the illegitimate traffic.

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

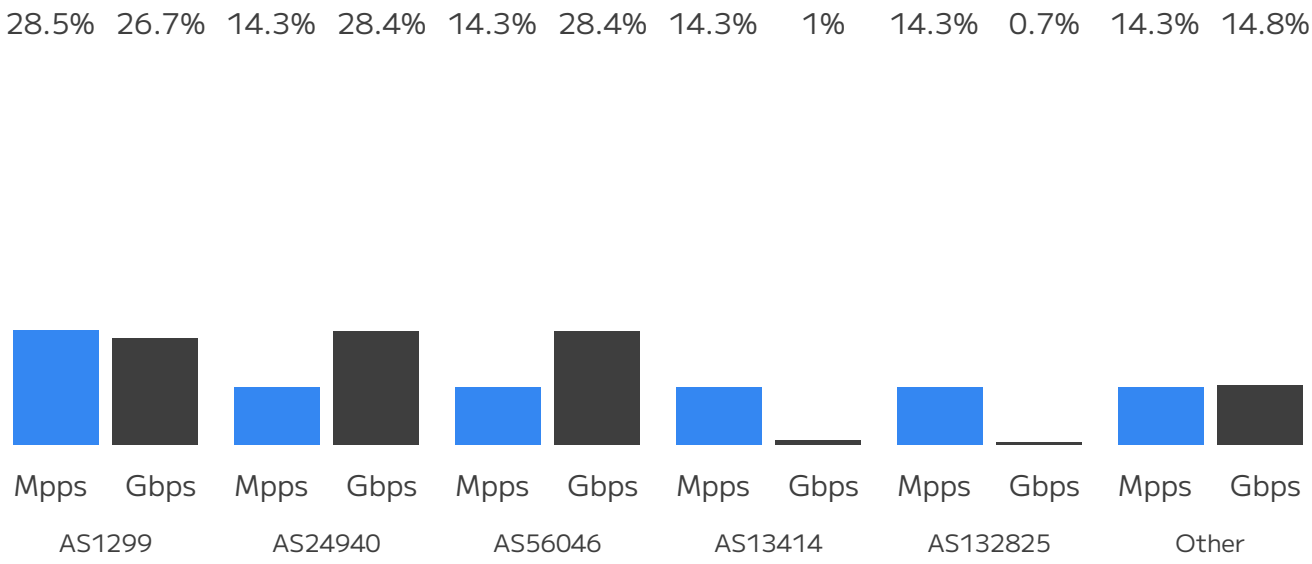
The locations that the monitored traffic was scrubbed at.

57.1% 55.8% 14.3% 1% 14.3% 28.4% 14.3% 14.7%



AS BREAKDOWN

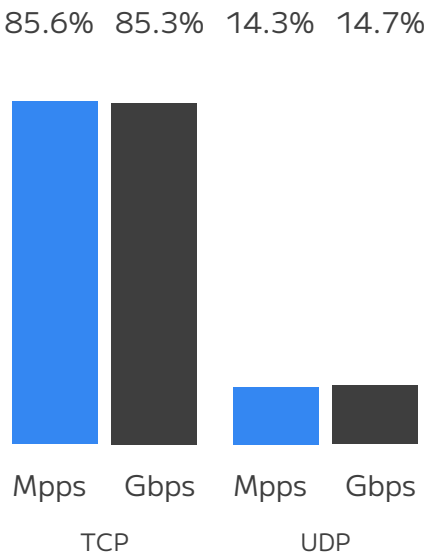
The ASN's that monitored traffic appears to have originated from.



*The other AS which have individually had less traffic than the top 5 consist of: AS139341

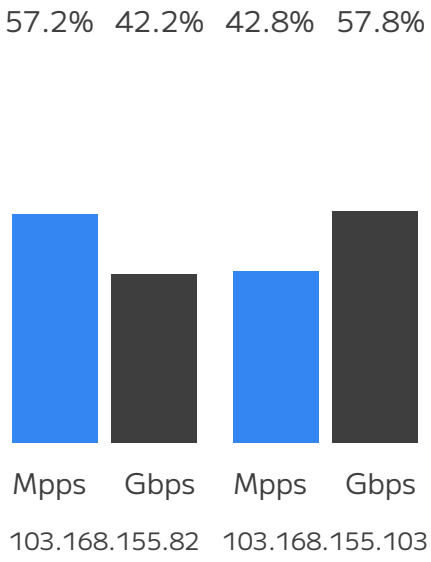
PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



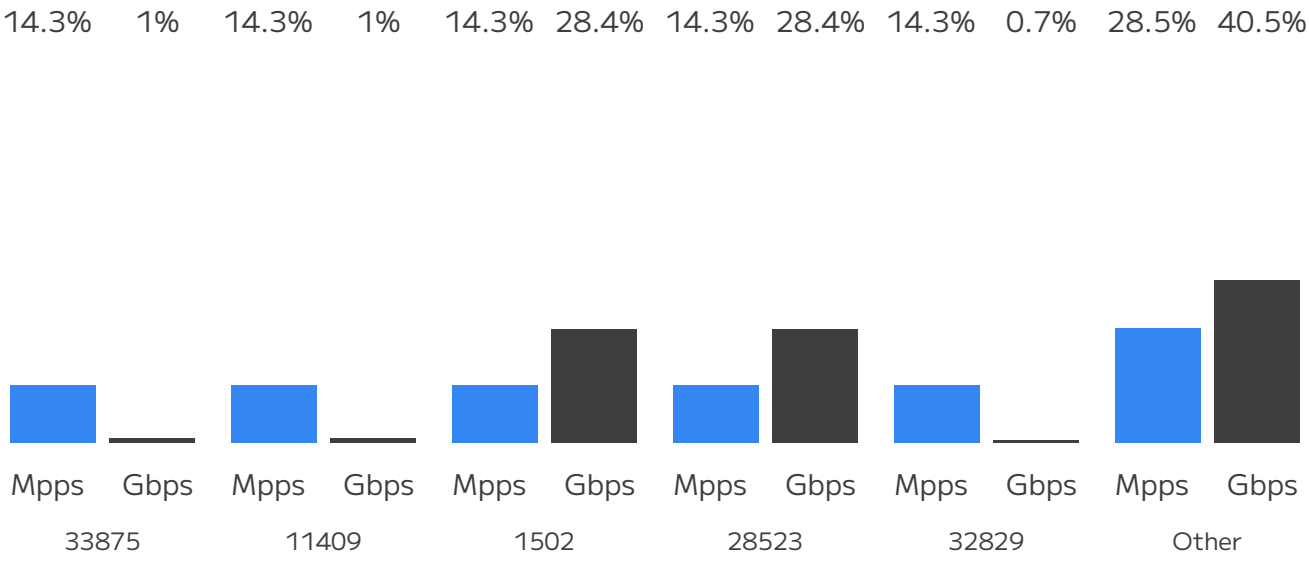
DESTINATION ADDRESS BREAKDOWN

The destination addresses that monitored traffic was destined for.



DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.



*The other destination ports which have individually had less traffic than the top 5 consist of: 40885, 52177

ANALYSIS BY APPLIANCE REGION

Seattle

CUMULATIVE SIZE:	0.005 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.04 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS13414
SOURCE COUNTRY	United States
PROTOCOL	TCP
SOURCE ADDRESS	104.244.42.66
SOURCE PORT	443
DESTINATION PORT	11409

Frankfurt

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS24940
SOURCE COUNTRY	Finland
PROTOCOL	TCP
SOURCE ADDRESS	37.27.131.40
SOURCE PORT	443
DESTINATION PORT	28523

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Tokyo

CUMULATIVE SIZE:	0.28975 Gigabytes
	0.392 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS56046, AS1299, AS132825
SOURCE COUNTRY	China, Japan
PROTOCOL	TCP
SOURCE ADDRESS	223.113.53.143, 202.163.7.226, 154.93.24.4
SOURCE PORT	27348, 23766, 29230
DESTINATION PORT	1502, 33875, 40885, 32829

ANALYSIS BY APPLIANCE REGION (CONTINUED)

London

CUMULATIVE SIZE:	0.076375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.611 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS139341
SOURCE COUNTRY	United Kingdom
PROTOCOL	UDP
SOURCE ADDRESS	43.132.64.114
SOURCE PORT	16285
DESTINATION PORT	52177

ANALYSIS BY SOURCE ASN

AS24940

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	Finland
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE ADDRESS	37.27.131.40
SOURCE PORT	443
DESTINATION PORT	28523

AS56046

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	China
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	223.113.53.143
SOURCE PORT	27348
DESTINATION PORT	1502

ANALYSIS BY SOURCE ASN (CONTINUED)

AS13414

CUMULATIVE SIZE:	0.005 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.04 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United States
MITIGATION SITES	Seattle
PROTOCOL	TCP
SOURCE ADDRESS	104.244.42.66
SOURCE PORT	443
DESTINATION PORT	11409

AS1299

CUMULATIVE SIZE:	0.1385 Gigabytes
	0.196 Million Packets
PEAK SIZE:	1.067 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	202.163.7.226
SOURCE PORT	23766
DESTINATION PORT	33875, 40885

ANALYSIS BY SOURCE ASN (CONTINUED)

AS132825

CUMULATIVE SIZE:	0.003875 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	154.93.24.4
SOURCE PORT	29230
DESTINATION PORT	32829

AS139341

CUMULATIVE SIZE:	0.076375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.611 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE COUNTRY	United Kingdom
MITIGATION SITES	London
PROTOCOL	UDP
SOURCE ADDRESS	43.132.64.114
SOURCE PORT	16285
DESTINATION PORT	52177

ANALYSIS BY SOURCE COUNTRY

China

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS56046
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	223.113.53.143
SOURCE PORT	27348
DESTINATION PORT	1502

Finland

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS24940
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE ADDRESS	37.27.131.40
SOURCE PORT	443
DESTINATION PORT	28523

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

United States

CUMULATIVE SIZE:	0.005 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.04 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS13414
MITIGATION SITES	Seattle
PROTOCOL	TCP
SOURCE ADDRESS	104.244.42.66
SOURCE PORT	443
DESTINATION PORT	11409

United Kingdom

CUMULATIVE SIZE:	0.076375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.611 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS139341
MITIGATION SITES	London
PROTOCOL	UDP
SOURCE ADDRESS	43.132.64.114
SOURCE PORT	16285
DESTINATION PORT	52177

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

Japan

CUMULATIVE SIZE:	0.142375 Gigabytes
	0.294 Million Packets
PEAK SIZE:	1.067 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS1299, AS132825
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	202.163.7.226, 154.93.24.4
SOURCE PORT	23766, 29230
DESTINATION PORT	33875, 40885, 32829

ANALYSIS BY PROTOCOL

UDP

CUMULATIVE SIZE:	0.076375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.611 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS139341
SOURCE COUNTRY	United Kingdom
MITIGATION SITES	London
SOURCE ADDRESS	43.132.64.114
SOURCE PORT	16285
DESTINATION PORT	52177

TCP

CUMULATIVE SIZE:	0.442375 Gigabytes
	0.588 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS1299, AS132825, AS56046, AS24940, AS13414
SOURCE COUNTRY	Japan, China, Finland, United States
MITIGATION SITES	Tokyo, Frankfurt, Seattle
SOURCE ADDRESS	202.163.7.226, 154.93.24.4, 223.113.53.143, 37.27.131.40, 104.244.42.66
SOURCE PORT	23766, 29230, 27348, 443
DESTINATION PORT	33875, 40885, 32829, 1502, 28523, 11409

ANALYSIS BY DESTINATION PORT

Destination Port 33875

CUMULATIVE SIZE:	0.005 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.04 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS1299
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	202.163.7.226
SOURCE PORT	23766

Destination Port 11409

CUMULATIVE SIZE:	0.005 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.04 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS13414
SOURCE COUNTRY	United States
MITIGATION SITES	Seattle
PROTOCOL	TCP
SOURCE ADDRESS	104.244.42.66
SOURCE PORT	443

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 1502

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS56046
SOURCE COUNTRY	China
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	223.113.53.143
SOURCE PORT	27348

Destination Port 28523

CUMULATIVE SIZE:	0.147375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.179 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS24940
SOURCE COUNTRY	Finland
MITIGATION SITES	Frankfurt
PROTOCOL	TCP
SOURCE ADDRESS	37.27.131.40
SOURCE PORT	443

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 32829

CUMULATIVE SIZE:	0.003875 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.031 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS132825
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	154.93.24.4
SOURCE PORT	29230

Destination Port 40885

CUMULATIVE SIZE:	0.133375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	1.067 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS1299
SOURCE COUNTRY	Japan
MITIGATION SITES	Tokyo
PROTOCOL	TCP
SOURCE ADDRESS	202.163.7.226
SOURCE PORT	23766

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 52177

CUMULATIVE SIZE:	0.076375 Gigabytes
	0.098 Million Packets
PEAK SIZE:	0.611 Gigabit / Sec
	0.098 Million Packets / Sec
SOURCE AS	AS139341
SOURCE COUNTRY	United Kingdom
MITIGATION SITES	London
PROTOCOL	UDP
SOURCE ADDRESS	43.132.64.114
SOURCE PORT	16285