Global Secure Layer

Executive Summary

Attack Report

Starting:	9th September 2024 06:13:30	**Cumulative Attack Size:**	0.03 GB 124,920 Packets
Finishing:	9th September 2024 06:17:30	**Global Peak Attack Size:**	0.12255 Gbps 0.02457 Mpps

UNDERSTANDING THIS REPORT

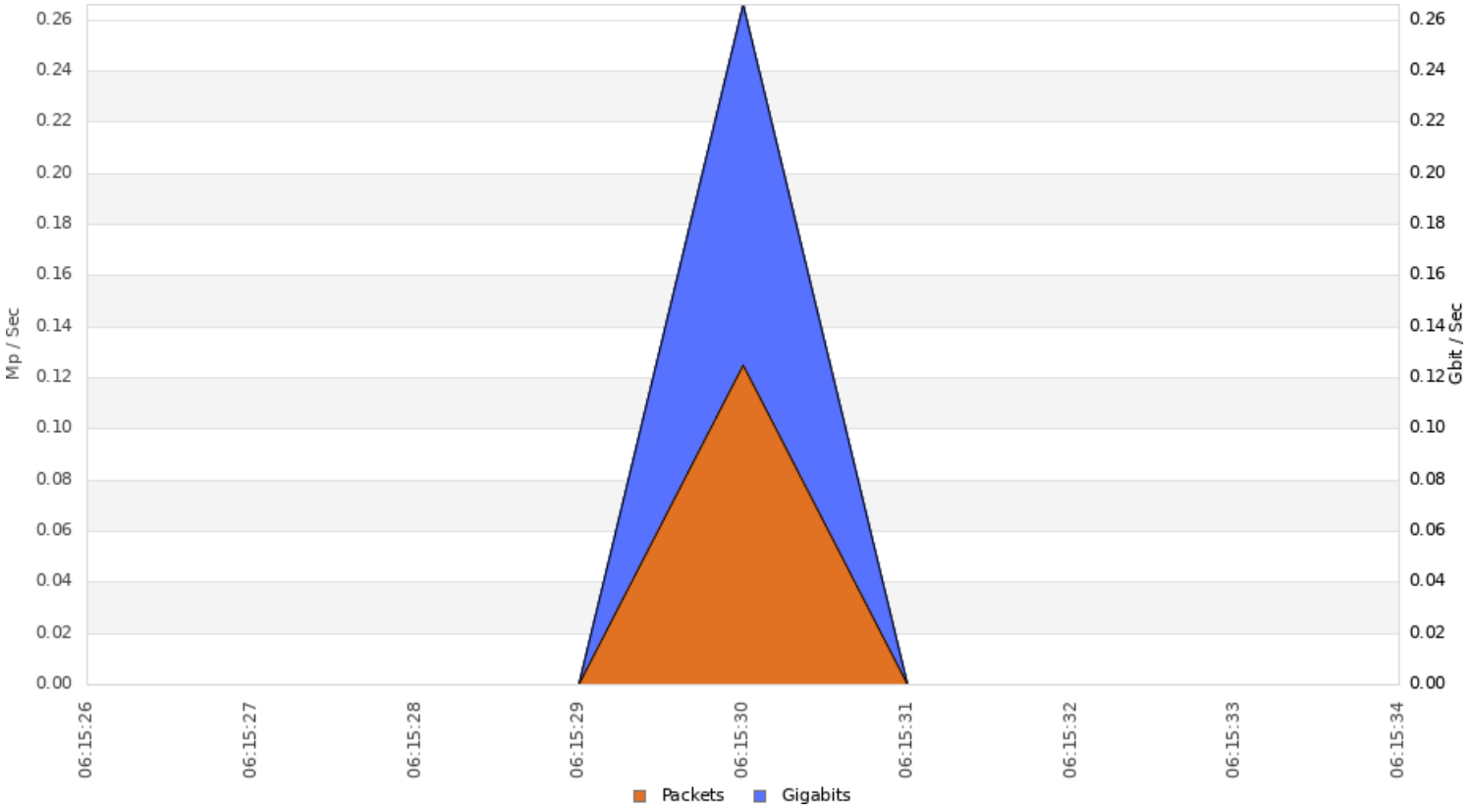
The metrics collected in this report are collected when our mitigation and monitoring systems detect an attack. We collect metrics using sampled flow methodology.

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.

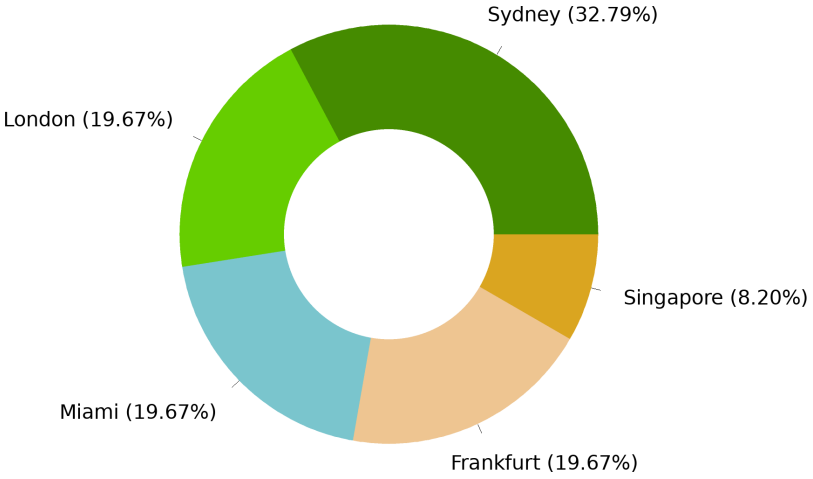
ATTACK TIMELINE

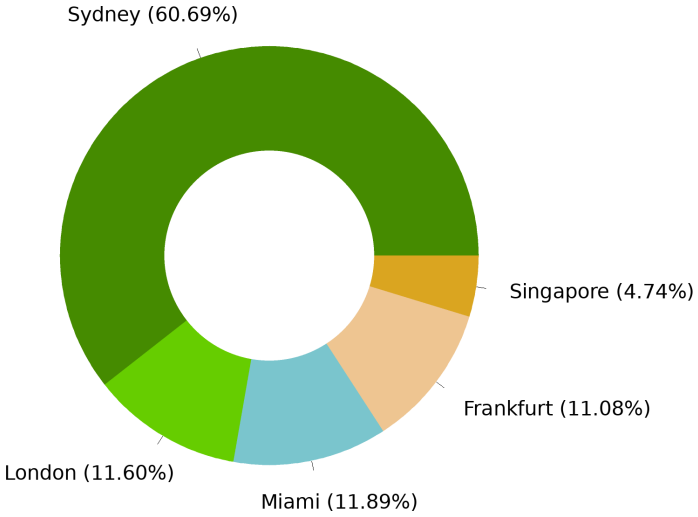
These are the rates seen during this attack prior to scrubbing.



SCRUBBING SITE BREAKDOWN

The locations that the monitored traffic was scrubbed at.



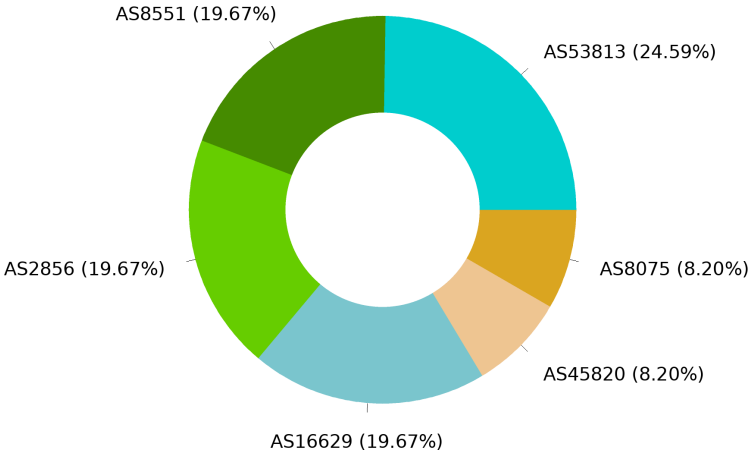


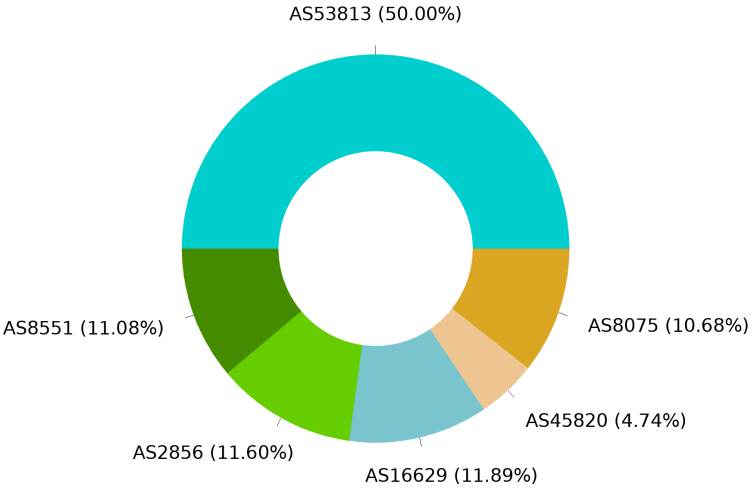
Packet Volume		
Site	**Percentage**	**Sum Million Packets**
Sydney	32.79%	0.041
London	19.67%	0.025
Miami	19.67%	0.025
Frankfurt	19.67%	0.025
Singapore	8.2%	0.01

Gigabytes		
Site	**Percentage**	**Sum Gigabytes**
Sydney	60.68%	0.02
Miami	11.89%	0.004
London	11.6%	0.004
Frankfurt	11.08%	0.004
Singapore	4.74%	0.002

AS BREAKDOWN

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



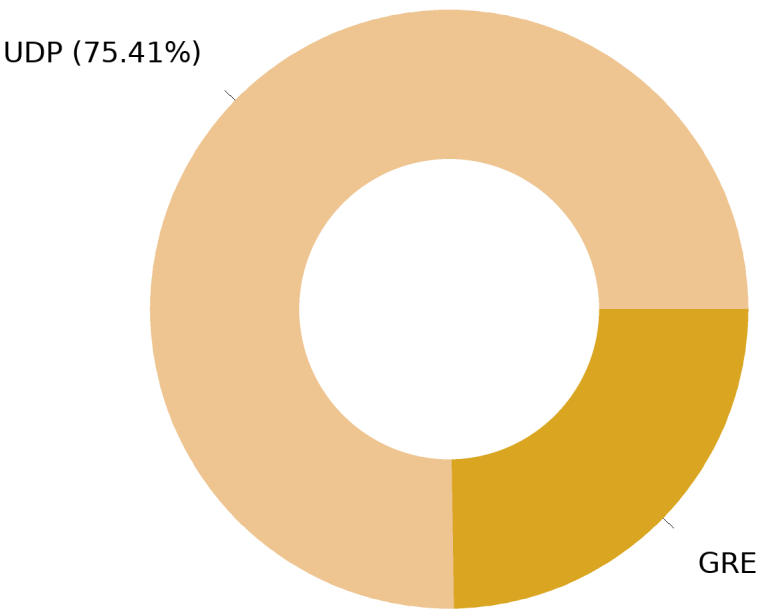


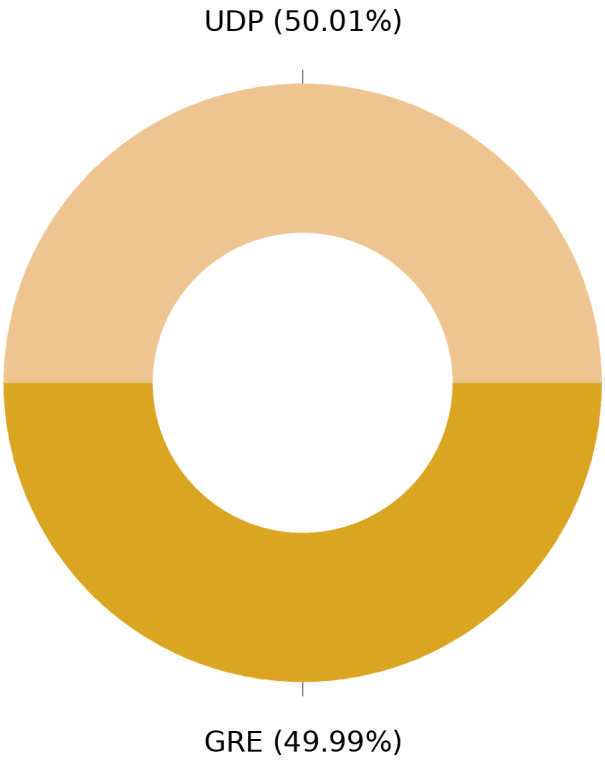
Packet Volume		
ASN	Percentage	Sum Million Packets
AS53813	24.59%	0.031
AS8551	19.67%	0.025
AS2856	19.67%	0.025
AS16629	19.67%	0.025
AS45820	8.2%	0.01
AS8075	8.2%	0.01

Gigabytes		
ASN	Percentage	Sum Gigabytes
AS53813	49.99%	0.017
AS16629	11.89%	0.004
AS2856	11.6%	0.004
AS8551	11.08%	0.004
AS8075	10.68%	0.004
AS45820	4.74%	0.002

PROTOCOL BREAKDOWN

The protocol composition of the monitored traffic.



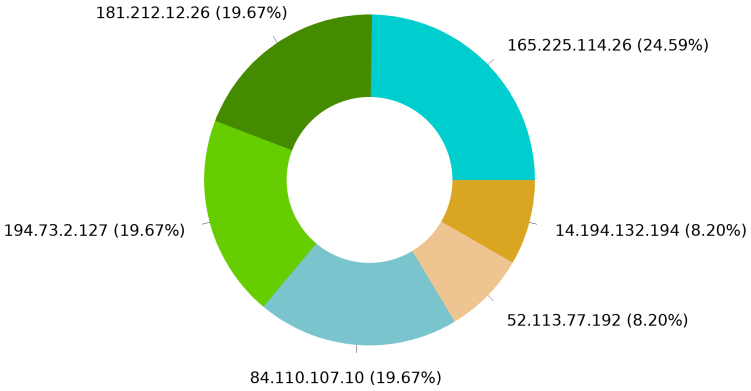


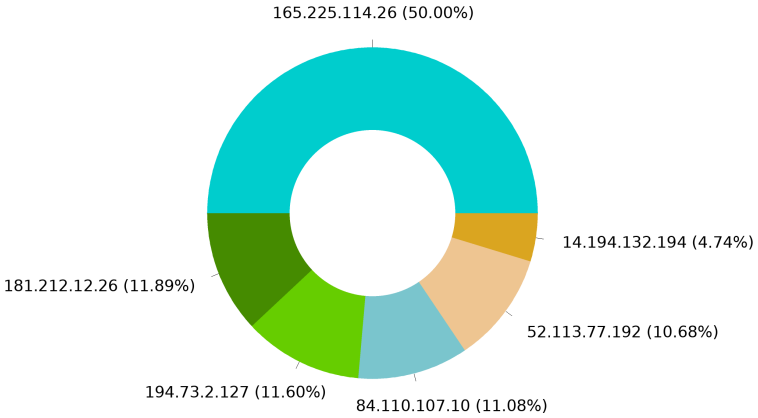
Packet Volume		
Protocol	Percentage	Sum Million Packets
UDP	75.41%	0.094
GRE	24.59%	0.031

Gigabytes		
Protocol	Percentage	Sum Gigabytes
UDP	50%	0.017
GRE	49.99%	0.017

SOURCE ADDRESS BREAKDOWN

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



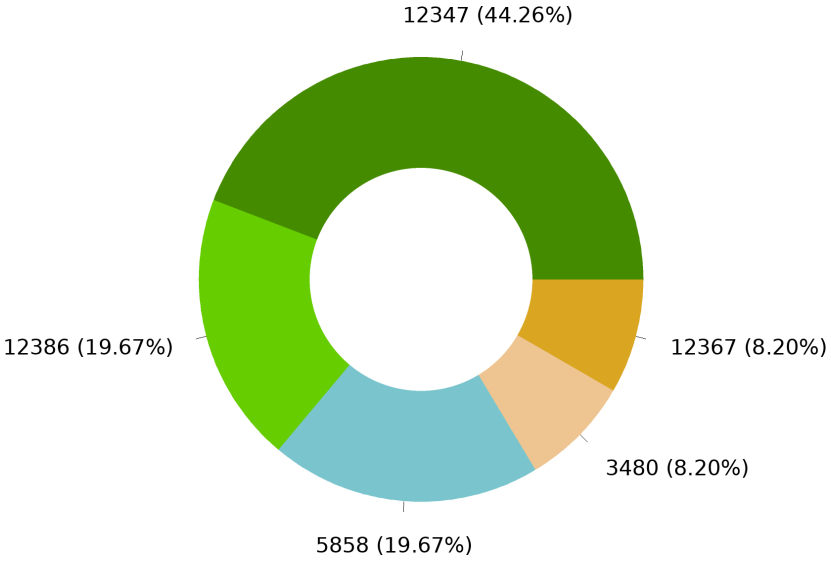


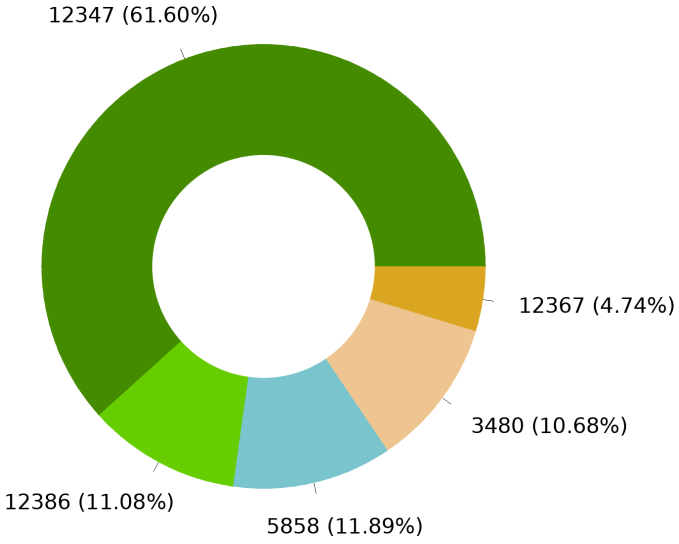
Packet Volume		
Source Address	Percentage	Sum Million Packets
165.225.114.26	24.59%	0.031
181.212.12.26	19.67%	0.025
194.73.2.127	19.67%	0.025
84.110.107.10	19.67%	0.025
52.113.77.192	8.2%	0.01
14.194.132.194	8.2%	0.01

Gigabytes		
Source Address	Percentage	Sum Gigabytes
165.225.114.26	49.99%	0.017
181.212.12.26	11.89%	0.004
194.73.2.127	11.6%	0.004
84.110.107.10	11.08%	0.004
52.113.77.192	10.68%	0.004
14.194.132.194	4.74%	0.002

SOURCE PORT BREAKDOWN

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



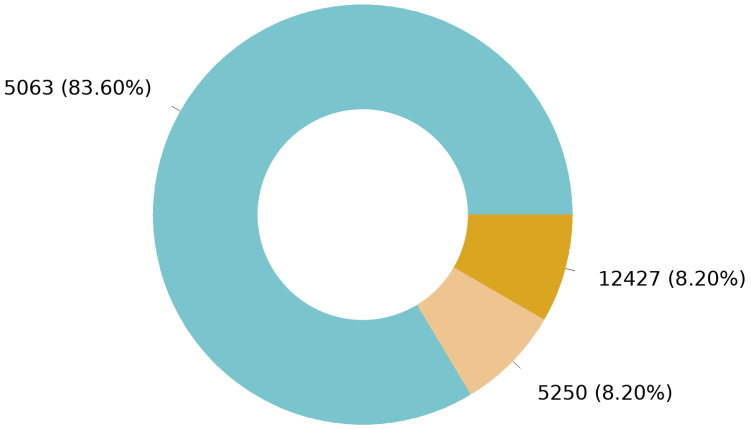


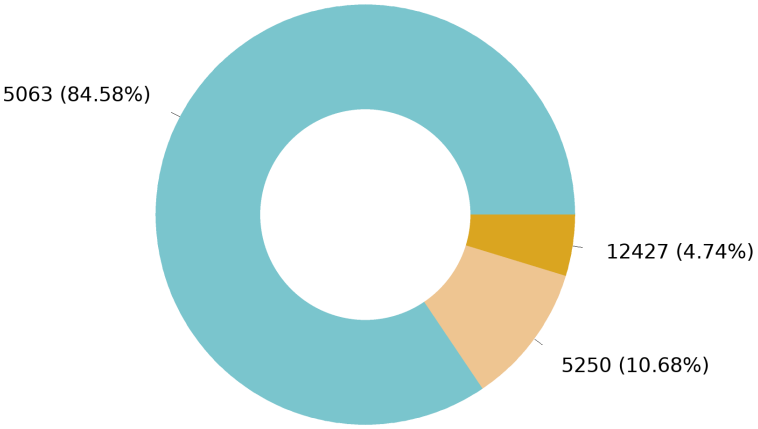
Packet Volume		
Source Port	Percentage	Sum Million Packets
12347	44.26%	0.055
12386	19.67%	0.025
5858	19.67%	0.025
3480	8.2%	0.01
12367	8.2%	0.01

Gigabytes		
Source Port	Percentage	Sum Gigabytes
12347	61.59%	0.02
5858	11.89%	0.004
12386	11.08%	0.004
3480	10.68%	0.004
12367	4.74%	0.002

DESTINATION PORT BREAKDOWN

The destination ports that the monitored traffic was intended for.





Packet Volume		
Destination Port	Percentage	Sum Million Packets
5063	83.61%	0.104
5250	8.2%	0.01
12427	8.2%	0.01

Gigabytes		
Destination Port	Percentage	Sum Gigabytes
5063	84.57%	0.028
5250	10.68%	0.004
12427	4.74%	0.002

ANALYSIS BY APPLIANCE REGION

Sydney

CUMULATIVE SIZE:	0.0201825 Gigabytes
	0.04096 Million Packets
PEAK SIZE:	0.12255 Gbps
	0.01024 Mpps
SOURCE AS	AS53813, AS8075
SOURCE COUNTRY	Australia
PROTOCOL	GRE, UDP
SOURCE PORT	0, 3480
DESTINATION PORT	0, 5250

London

CUMULATIVE SIZE:	0.0038575 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03086 Gbps
	0.02457 Mpps
SOURCE AS	AS2856
SOURCE COUNTRY	United Kingdom
PROTOCOL	UDP
SOURCE PORT	12347
DESTINATION PORT	5063

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Miami

CUMULATIVE SIZE:	0.00395625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03165 Gbps
	0.02457 Mpps
SOURCE AS	AS16629
SOURCE COUNTRY	Chile
PROTOCOL	UDP
SOURCE PORT	5858
DESTINATION PORT	5063

Frankfurt

CUMULATIVE SIZE:	0.00368625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.02949 Gbps
	0.02457 Mpps
SOURCE AS	AS8551
SOURCE COUNTRY	Israel
PROTOCOL	UDP
SOURCE PORT	12386
DESTINATION PORT	5063

ANALYSIS BY APPLIANCE REGION (CONTINUED)

Singapore

CUMULATIVE SIZE:	0.00157625 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.01261 Gbps
	0.01024 Mpps
SOURCE AS	AS45820
SOURCE COUNTRY	India
PROTOCOL	UDP
SOURCE PORT	12367
DESTINATION PORT	12427

ANALYSIS BY SOURCE ASN

AS53813

CUMULATIVE SIZE:	0.01662875 Gigabytes
	0.03072 Million Packets
PEAK SIZE:	0.12255 Gbps
	0.01024 Mpps
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	GRE
SOURCE PORT	0
DESTINATION PORT	0

AS8551

CUMULATIVE SIZE:	0.00368625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.02949 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Israel
MITIGATION SITES	Frankfurt
PROTOCOL	UDP
SOURCE PORT	12386
DESTINATION PORT	5063

ANALYSIS BY SOURCE ASN (CONTINUED)

AS2856

CUMULATIVE SIZE:	0.0038575 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03086 Gbps
	0.02457 Mpps
SOURCE COUNTRY	United Kingdom
MITIGATION SITES	London
PROTOCOL	UDP
SOURCE PORT	12347
DESTINATION PORT	5063

AS16629

CUMULATIVE SIZE:	0.00395625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03165 Gbps
	0.02457 Mpps
SOURCE COUNTRY	Chile
MITIGATION SITES	Miami
PROTOCOL	UDP
SOURCE PORT	5858
DESTINATION PORT	5063

ANALYSIS BY SOURCE ASN (CONTINUED)

AS45820

CUMULATIVE SIZE:	0.00157625 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.01261 Gbps
	0.01024 Mpps
SOURCE COUNTRY	India
MITIGATION SITES	Singapore
PROTOCOL	UDP
SOURCE PORT	12367
DESTINATION PORT	12427

AS8075

CUMULATIVE SIZE:	0.0035525 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.02842 Gbps
	0.01024 Mpps
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	UDP
SOURCE PORT	3480
DESTINATION PORT	5250

ANALYSIS BY SOURCE COUNTRY

Australia

CUMULATIVE SIZE:	0.0201825 Gigabytes
	0.04096 Million Packets
PEAK SIZE:	0.12255 Gbps
	0.01024 Mpps
SOURCE AS	AS53813, AS8075
MITIGATION SITES	Sydney
PROTOCOL	GRE, UDP
SOURCE PORT	0, 3480
DESTINATION PORT	0, 5250

Israel

CUMULATIVE SIZE:	0.00368625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.02949 Gbps
	0.02457 Mpps
SOURCE AS	AS8551
MITIGATION SITES	Frankfurt
PROTOCOL	UDP
SOURCE PORT	12386
DESTINATION PORT	5063

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

United Kingdom

CUMULATIVE SIZE:	0.0038575 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03086 Gbps
	0.02457 Mpps
SOURCE AS	AS2856
MITIGATION SITES	London
PROTOCOL	UDP
SOURCE PORT	12347
DESTINATION PORT	5063

Chile

CUMULATIVE SIZE:	0.00395625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03165 Gbps
	0.02457 Mpps
SOURCE AS	AS16629
MITIGATION SITES	Miami
PROTOCOL	UDP
SOURCE PORT	5858
DESTINATION PORT	5063

ANALYSIS BY SOURCE COUNTRY (CONTINUED)

India

CUMULATIVE SIZE:	0.00157625 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.01261 Gbps
	0.01024 Mpps
SOURCE AS	AS45820
MITIGATION SITES	Singapore
PROTOCOL	UDP
SOURCE PORT	12367
DESTINATION PORT	12427

ANALYSIS BY PROTOCOL

UDP

CUMULATIVE SIZE:	0.01663125 Gigabytes
	0.0942 Million Packets
PEAK SIZE:	0.03165 Gbps
	0.02457 Mpps
SOURCE AS	AS8551, AS45820, AS2856, AS16629, AS8075
SOURCE COUNTRY	Israel, India, United Kingdom, Chile, Australia
MITIGATION SITES	Frankfurt, Singapore, London, Miami, Sydney
SOURCE PORT	12386, 12367, 12347, 5858, 3480
DESTINATION PORT	5063, 12427, 5250

GRE

CUMULATIVE SIZE:	0.01662875 Gigabytes
	0.03072 Million Packets
PEAK SIZE:	0.12255 Gbps
	0.01024 Mpps
SOURCE AS	AS53813
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
SOURCE PORT	0
DESTINATION PORT	0

ANALYSIS BY DESTINATION PORT

Destination Port 5063

CUMULATIVE SIZE:	0.019275 Gigabytes
	0.03481 Million Packets
PEAK SIZE:	0.12255 Gbps
	0.02457 Mpps
SOURCE AS	AS8551, AS2856, AS16629, AS53813
SOURCE COUNTRY	Israel, United Kingdom, Chile, Australia
MITIGATION SITES	Frankfurt, London, Miami, Sydney
PROTOCOL	UDP, GRE
SOURCE PORT	12386, 12347, 5858, 0

Destination Port 5250

CUMULATIVE SIZE:	0.0035525 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.02842 Gbps
	0.01024 Mpps
SOURCE AS	AS8075
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	UDP
SOURCE PORT	3480

ANALYSIS BY DESTINATION PORT (CONTINUED)

Destination Port 12427

CUMULATIVE SIZE:	0.00157625 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.01261 Gbps
	0.01024 Mpps
SOURCE AS	AS45820
SOURCE COUNTRY	India
MITIGATION SITES	Singapore
PROTOCOL	UDP
SOURCE PORT	12367

ANALYSIS BY SOURCE PORT

Source Port 12347

CUMULATIVE SIZE:	0.01917625 Gigabytes
	0.03481 Million Packets
PEAK SIZE:	0.12255 Gbps
	0.02457 Mpps
SOURCE AS	AS2856, AS53813
SOURCE COUNTRY	United Kingdom, Australia
MITIGATION SITES	London, Sydney
PROTOCOL	UDP, GRE
DESTINATION PORT	5063, 0

Source Port 12386

CUMULATIVE SIZE:	0.00368625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.02949 Gbps
	0.02457 Mpps
SOURCE AS	AS8551
SOURCE COUNTRY	Israel
MITIGATION SITES	Frankfurt
PROTOCOL	UDP
DESTINATION PORT	5063

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 5858

CUMULATIVE SIZE:	0.00395625 Gigabytes
	0.02457 Million Packets
PEAK SIZE:	0.03165 Gbps
	0.02457 Mpps
SOURCE AS	AS16629
SOURCE COUNTRY	Chile
MITIGATION SITES	Miami
PROTOCOL	UDP
DESTINATION PORT	5063

Source Port 3480

CUMULATIVE SIZE:	0.0035525 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.02842 Gbps
	0.01024 Mpps
SOURCE AS	AS8075
SOURCE COUNTRY	Australia
MITIGATION SITES	Sydney
PROTOCOL	UDP
DESTINATION PORT	5250

ANALYSIS BY SOURCE PORT (CONTINUED)

Source Port 12367

CUMULATIVE SIZE:	0.00157625 Gigabytes
	0.01024 Million Packets
PEAK SIZE:	0.01261 Gbps
	0.01024 Mpps
SOURCE AS	AS45820
SOURCE COUNTRY	India
MITIGATION SITES	Singapore
PROTOCOL	UDP
DESTINATION PORT	12427