Alert Event

Region Name		Dest IP	Type	Max Bps	Max Packet/s	Status
SMART COMMUNICATIONS INC._PID_1-SXRKA3_2M		**210.5.105.96**	**Traffic Abnormal**	**141.22 Mbit/s**	**13.88 Kps**	**ENDED**
Start		End	Duration	Avg Bps	Avg Packet/s	
2025-09-07 17:13:00		**2025-09-07 17:30:05**	**11min**	**52.62 Mbit/s**	**5.73 Kps**	

Bandwidth movement
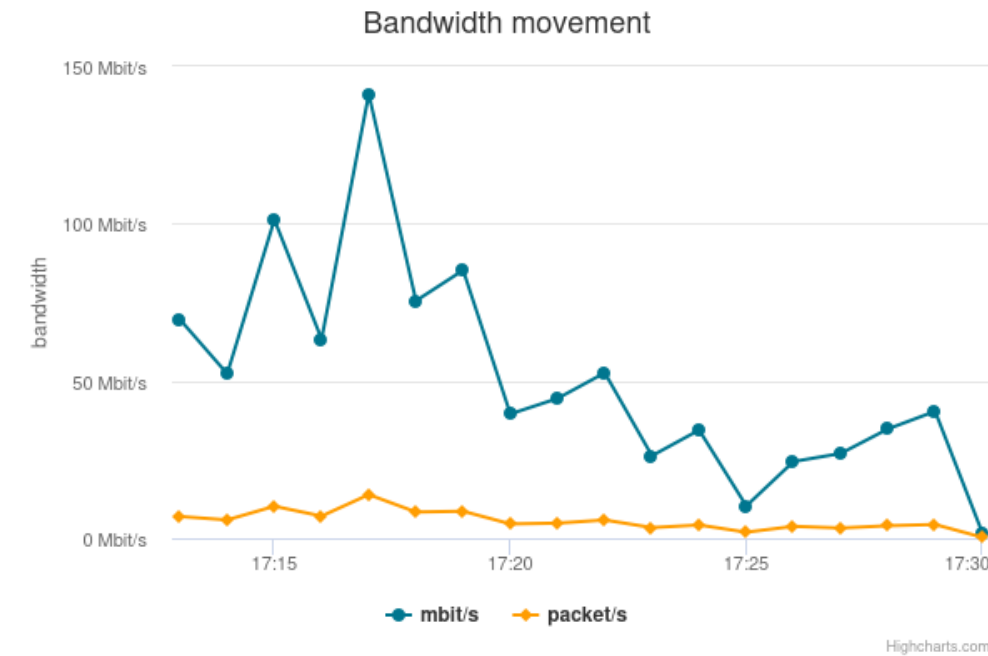
* The bps/pps value is based on 1 minutes average value, it may differ from the actual triggered threshold.

Traffic Source
World Map of Attack
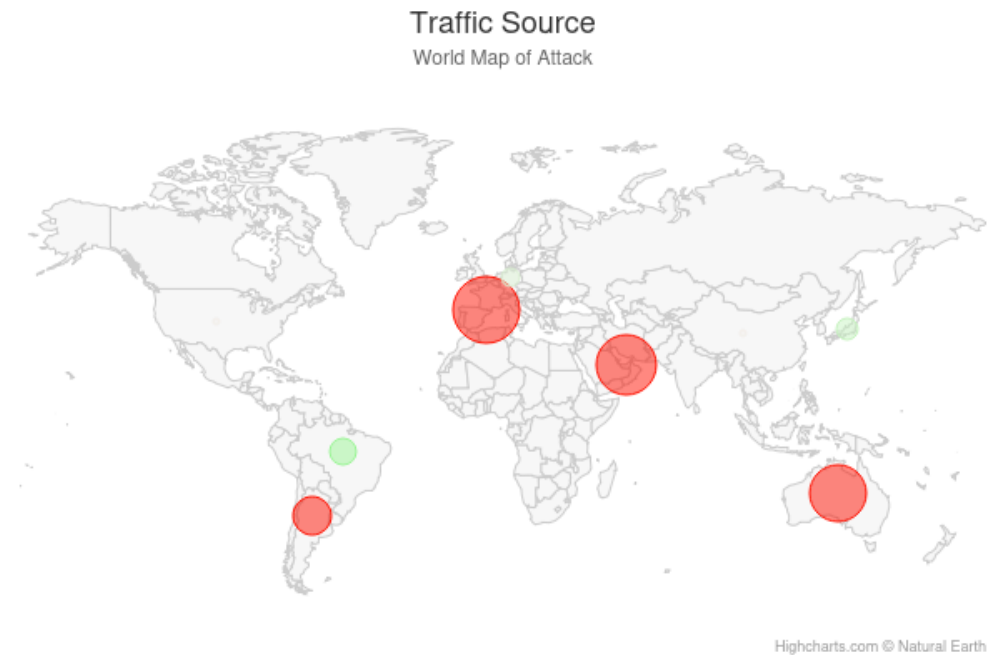
Source IP (top 10)

IP	Traffic Volume
18.238.92.28	2.09GB
146.75.115.6	0.88GB
3.163.19.20	0.16GB
17.253.87.198	0.14GB
46.11.118.17	0.14GB
104.26.1.99	0.12GB
17.253.87.200	0.12GB
17.253.87.206	0.12GB
173.194.166.234	0.11GB
17.253.87.196	0.10GB

Source Port (top 10)

Source Port	Traffic Volume
443	5.73GB
55407	0.14GB
80	0.10GB
59023	0.07GB
33573	0.06GB
26632	0.05GB
22864	0.05GB
60446	0.05GB
43522	0.05GB
3478	0.04GB

Dest Port (top 10)

Destination Port	Traffic Volume
55082	2.09GB
60928	0.62GB
4389	0.18GB
48847	0.14GB
36461	0.12GB
51146	0.11GB
50689	0.10GB
32106	0.08GB
43490	0.07GB
38627	0.07GB

Source ASN (top 10)

ASN #	Name	Traffic Volume
16509	Amazon.com, Inc.	2.54GB
54113	Fastly, Inc.	1.18GB
6185	Apple Inc.	0.78GB
17639	Converge ICT Solutions Inc.	0.36GB
15169	Google LLC	0.21GB
2906	Netflix Streaming Services Inc.	0.16GB
32934	Facebook, Inc.	0.15GB
15735	GO p.l.c.	0.14GB
714	Apple Inc.	0.13GB
13335	Cloudflare, Inc.	0.12GB

Protocol

Protocol #	Packet/s	Volume
TCP	4,385,155	5GB
UDP	1,829,700	1GB
ICMP	5,000	0GB