Alert Event

Region Name	Dest IP	Type	Max Bps	Max Packet/s	Status
Region_9299_64000 - BNG	**119.94.3.71**	**ACK Flood**	**11,892.07 Mbit/s**	**7,933.89 Kps**	**ENDED**

Start	End	Duration	Avg Bps	Avg Packet/s	
2025-11-17 22:12:00	**2025-11-17 22:34:04**	**16min**	**2,697.85 Mbit/s**	**2,271.91 Kps**	

Bandwidth movement

* The bps/pps value is based on 1 minutes average value, it may differ from the actual triggered threshold.
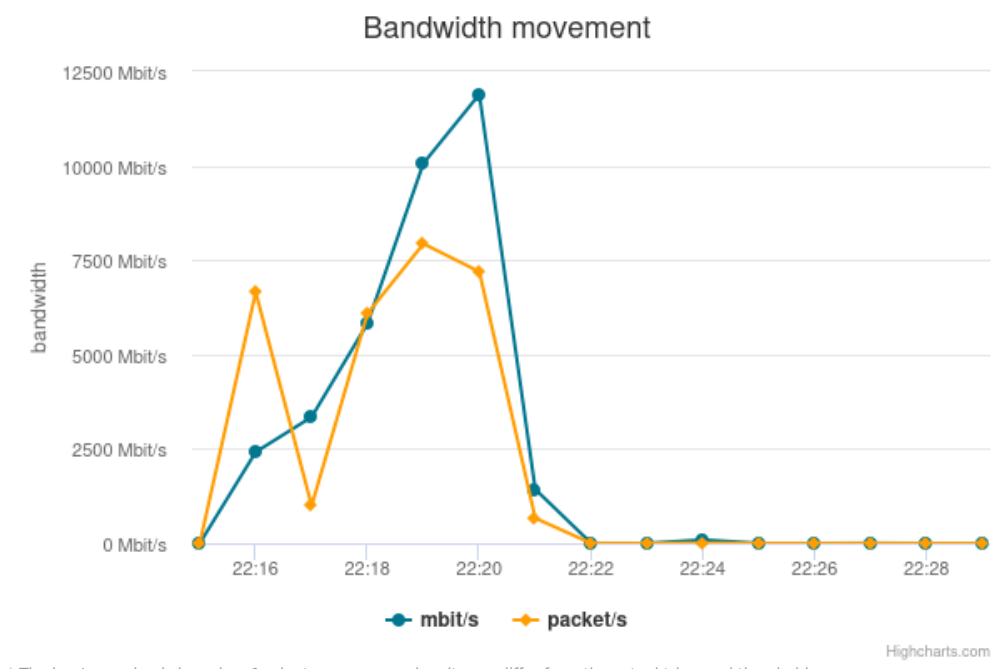
Traffic Source
World Map of Attack

Source IP (top 10)

IP	Traffic Volume
185.60.135.69	3.03GB
62.182.51.74	0.37GB
198.1.92.187	0.32GB
5.161.230.75	0.27GB
77.71.13.60	0.22GB
86.106.211.81	0.16GB
5.130.168.221	0.15GB
177.126.138.200	0.13GB
37.186.114.96	0.12GB
143.255.126.191	0.11GB

Source Port (top 10)

Source Port	Traffic Volume
0	97.13GB
53	40.38GB
5683	23.89GB
161	14.53GB
11211	5.09GB
1900	1.46GB
30280	0.85GB
80	0.54GB
44321	0.38GB
19105	0.33GB

Dest Port (top 10)

Destination Port	Traffic Volume
53	115.68GB
0	97.12GB
80	38.43GB
48110	1.66GB
38467	1.50GB
30134	1.40GB
28761	0.54GB
3	0.01GB
15083	0.00GB
14333	0.00GB

Source ASN (top 10)

ASN #	Name	Traffic Volume
4837	CHINA UNICOM China169 Backbone	15.52GB
4134	CHINANET	15.10GB
9808	China Mobile Communications Group Co., Ltd.	6.73GB
7922	Comcast Cable Communications, LLC	2.88GB
12389	PJSC Rostelecom	2.76GB
8151	UNINET	2.13GB
4766	Korea Telecom	2.01GB
3462	Data Communication Business Group	2.00GB
4812	China Telecom (Group)	1.84GB
7545	TPG Telecom Limited	1.79GB

Protocol

Protocol #	Packet/s	Volume
UDP	1,754,883,261	254GB
TCP	59,455,000	3GB
ICMP	280,000	0GB