Alert Event

Region Name		Dest IP	Type	Max Bps	Max Packet/s	Status
SMART COMMUNICATIONS INC._PID_1-1E6EIC5_2M		**115.147.192.24**	**Traffic Abnormal**	**139.74 Mbit/s**	**12.15 Kps**	**ENDED**
Start		End	Duration	Avg Bps	Avg Packet/s	
2025-09-27 11:46:00		**2025-09-27 12:01:01**	**10min**	**28.66 Mbit/s**	**2.50 Kps**	

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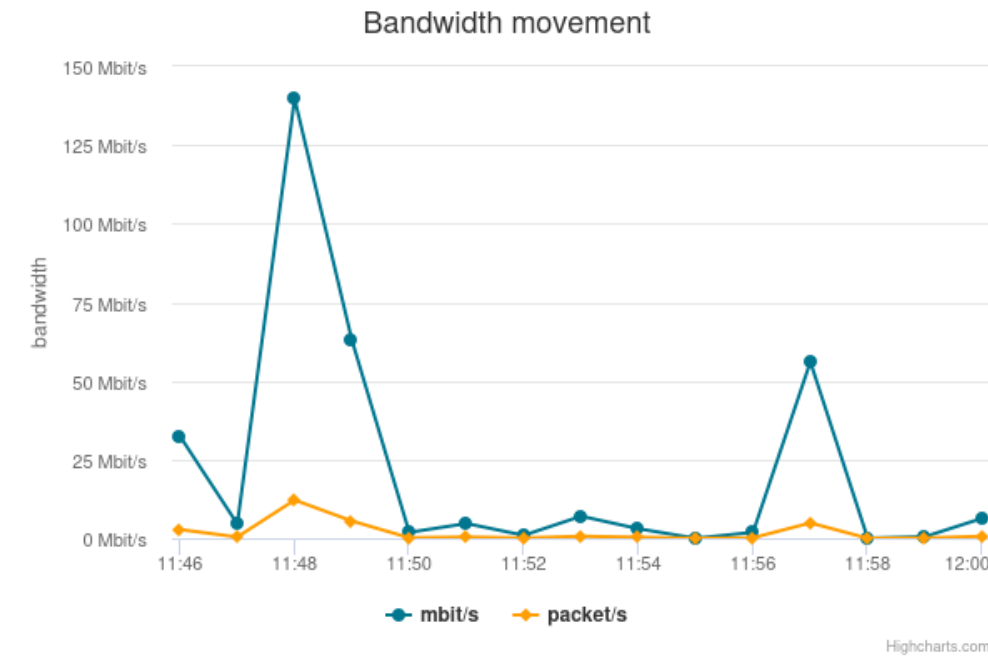
* The bps/pps value is based on 1 minutes average value, it may differ from the actual triggered threshold.

Traffic Source
World Map of Attack

Source IP (top 10)

IP	Traffic Volume
199.232.114.172	1.74GB
199.232.115.8	0.42GB
142.250.4.207	0.03GB
52.218.132.17	0.02GB
52.92.196.74	0.02GB
172.217.194.207	0.02GB
199.232.151.8	0.01GB
3.5.80.113	0.01GB
52.218.242.209	0.01GB
34.160.231.76	0.01GB

Source Port (top 10)

Source Port	Traffic Volume
80	1.74GB
443	0.61GB

Dest Port (top 10)

Destination Port	Traffic Volume
60183	0.38GB
60184	0.33GB
56933	0.21GB
56922	0.20GB
60213	0.18GB
60211	0.15GB
60067	0.12GB
60179	0.11GB
60066	0.08GB
60180	0.08GB

Source ASN (top 10)

ASN #	Name	Traffic Volume
54113	Fastly, Inc.	2.18GB
16509	Amazon.com, Inc.	0.10GB
15169	Google LLC	0.05GB
396982	Google LLC	0.01GB
6185	Apple Inc.	0.01GB
714	Apple Inc.	0.01GB
55967	Beijing Baidu Netcom Science and Technology Co., Ltd.	0.00GB
37963	Hangzhou Alibaba Advertising Co.,Ltd.	0.00GB

Protocol

Protocol #	Packet/s	Volume
TCP	1,698,334	2GB
UDP	35,000	0GB