


A contabilização do tráfego é sob o ponto de vista do AS da RNP, AS1916.


Profile - Objeto gerenciável definido arbitrariamente no Peakflow através de diversos parâmetros (ex: bloco cidr, peer-as, as-path, bgp community, interface, etc)

The chart displays the traffic volume for PoP-GO-Internet_Commodity over a period of approximately two weeks. The y-axis represents traffic in Mbps, with a scale from -400 M to 100 M. The x-axis shows dates from Thursday 3 to Friday 1, 2024. The data is represented by a blue line that fluctuates significantly, with several sharp peaks and troughs. A major peak is visible around Thursday 3, reaching nearly 100 M. Several deep troughs are observed, particularly around Friday 11 and Friday 31, where the traffic drops to approximately -400 M. The overall trend shows high volatility with frequent changes in direction.

Average | Max | PCT95

	PROFILE	PROFILE	IN	OUT	TOTAL
<div>X</div>	PoP-GO	Internet_Commodity	93.40 Mbps	23.66 Mbps	117.06 Mbps


Average | Max | PCT95

	PROFILE	PROFILE	IN	OUT	TOTAL
<div>X</div>	PoP-GO	Parceiros	748.73 Mbps	204.61 Mbps	953.34 Mbps

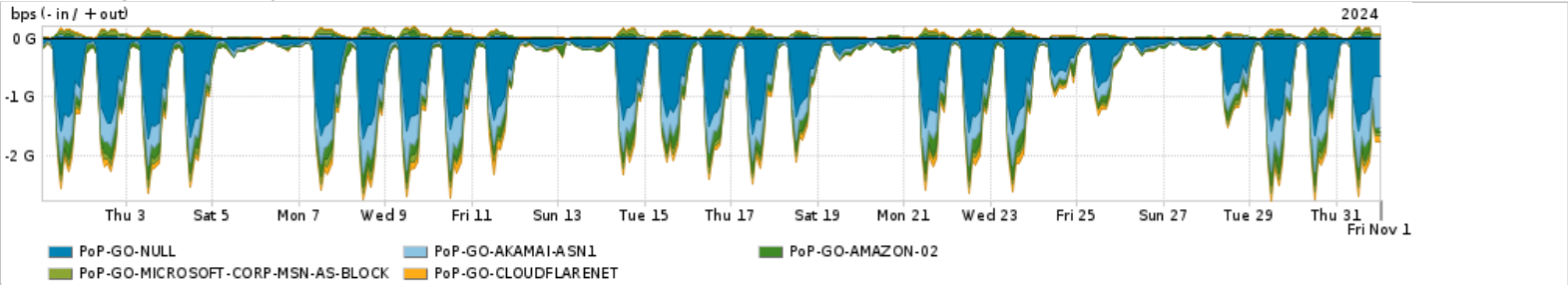
The chart displays the traffic volume for PoP-GO-Internet_Academica over a period of approximately 28 days. The y-axis represents traffic in bps, with a scale from 0 M to -150 M. The x-axis shows dates from Thursday, November 3, to Friday, November 1, 2024. The traffic is predominantly negative, indicating outgoing traffic. A notable sharp decline occurs around November 17th, reaching a minimum of approximately -150 M bps. The traffic then recovers but remains significantly lower than the initial period.

Date	Traffic (bps)
Thu 3	-20 M
Sat 5	-10 M
Mon 7	-10 M
Wed 9	-30 M
Fri 11	-20 M
Sun 13	-10 M
Tue 15	-10 M
Thu 17	-150 M
Sat 19	-50 M
Mon 21	-10 M
Wed 23	-10 M
Fri 25	-10 M
Sun 27	-10 M
Tue 29	-10 M
Thu 31	-10 M
Fri Nov 1	-10 M

Average | Max | PCT95

	PROFILE	PROFILE	IN	OUT	TOTAL
<div>X</div>	PoP-GO	Internet_Academica	9.66 Mbps	471.90 Kbps	10.13 Mbps

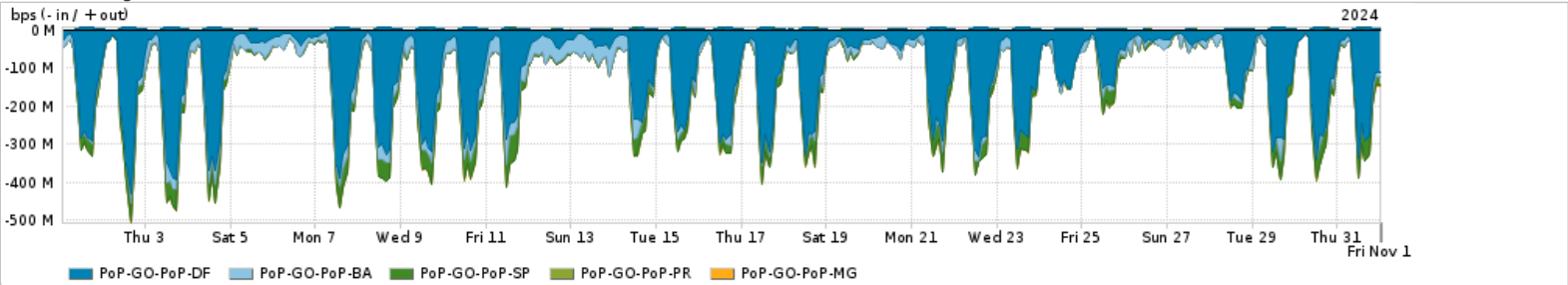
Redes (AS's de origem) mais acessadas pelo PoP-GO



Average | Max | PCT95

	PROFILE	AS NAME	ASN	IN	OUT	TOTAL
<input checked="" type="checkbox"/>	PoP-GO	NUL	0	511.44 Mbps	9.29 Mbps	520.73 Mbps
<input checked="" type="checkbox"/>	PoP-GO	AKAMAI-ASN1	20940	174.21 Mbps	3.84 Mbps	178.05 Mbps
<input checked="" type="checkbox"/>	PoP-GO	AMAZON-02	16509	92.30 Mbps	14.77 Mbps	107.06 Mbps
<input checked="" type="checkbox"/>	PoP-GO	MICROSOFT-CORP-MSN-AS-BLOCK	8075	34.41 Mbps	24.50 Mbps	58.91 Mbps
<input checked="" type="checkbox"/>	PoP-GO	CLOUDFLARENET	13335	42.27 Mbps	12.51 Mbps	54.78 Mbps
<input type="checkbox"/>	PoP-GO	AKAMAI	16625	51.32 Mbps	1.07 Mbps	52.39 Mbps
<input type="checkbox"/>	PoP-GO	LVL-3549	3549	44.01 Mbps	563.49 Kbps	44.57 Mbps
<input type="checkbox"/>	PoP-GO	NDIECDP-BR-NIC-BR	61580	38.43 Mbps	802.58 Kbps	39.23 Mbps
<input type="checkbox"/>	PoP-GO	BYTEDANCE	396986	37.62 Mbps	413.83 Kbps	38.03 Mbps
<input type="checkbox"/>	PoP-GO	FASTLY	54113	30.62 Mbps	810.64 Kbps	31.43 Mbps

Interesse de tráfego do PoP-GO com os outros PoPs da RNP



Average | Max | PCT95

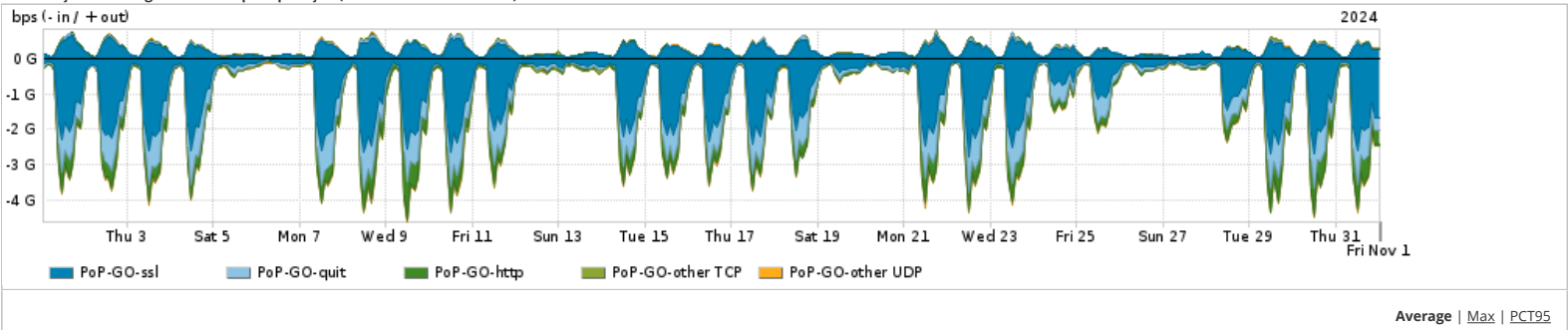
	PROFILE	PROFILE	IN	OUT	TOTAL
<input checked="" type="checkbox"/>	PoP-GO	PoP-DF	111.93 Mbps	1.97 Mbps	113.89 Mbps
<input checked="" type="checkbox"/>	PoP-GO	PoP-BA	18.95 Mbps	69.00 bps	18.95 Mbps
<input checked="" type="checkbox"/>	PoP-GO	PoP-SP	15.10 Mbps	201.75 Kbps	15.30 Mbps
<input checked="" type="checkbox"/>	PoP-GO	PoP-PR	513.07 Kbps	0.00 bps	513.07 Kbps
<input checked="" type="checkbox"/>	PoP-GO	PoP-MG	141.37 Kbps	4.09 Kbps	145.46 Kbps
<input type="checkbox"/>	PoP-GO	PoP-RS	78.47 Kbps	2.00 bps	78.47 Kbps
<input type="checkbox"/>	PoP-GO	PoP-RN	19.75 Kbps	0.00 bps	19.75 Kbps
<input type="checkbox"/>	PoP-GO	PoP-SC	3.03 Kbps	0.00 bps	3.03 Kbps
<input type="checkbox"/>	PoP-GO	PoP-PA	1.39 Kbps	483.00 bps	1.88 Kbps

	PROFILE	PROFILE	IN	OUT	TOTAL
<input type="checkbox"/>	PoP-GO	PoP-RJ	1.44 Kbps	319.00 bps	1.75 Kbps

Distribuição do tráfego do PoP-GO por estado, província ou similar

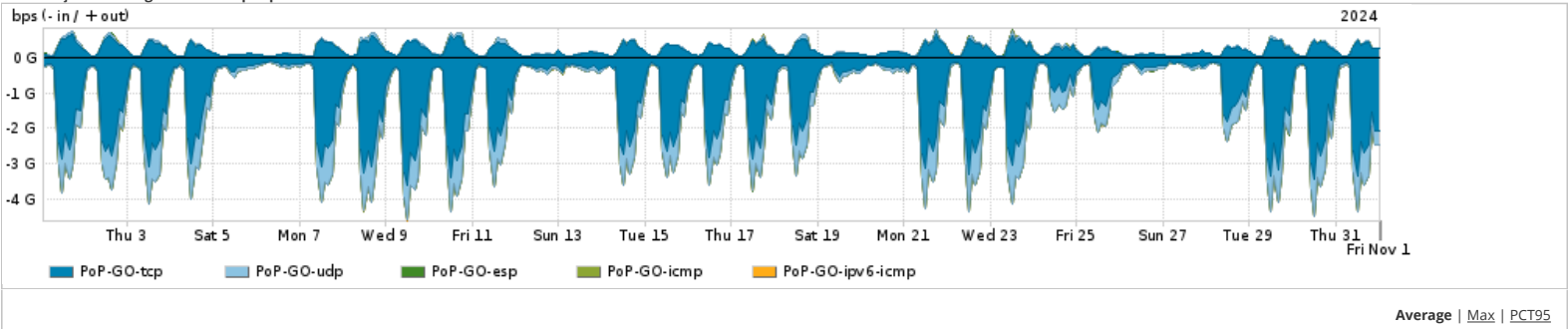
No Data Available

Distribuição do tráfego do PoP-GO por aplicação (análise em camada 3 e 4)




	PROFILE	APPLICATION	IN	OUT	TOTAL
<input checked="" type="checkbox"/>	PoP-GO	ssl	829.98 Mbps	197.13 Mbps	1.03 Gbps
<input checked="" type="checkbox"/>	PoP-GO	quit	326.82 Mbps	14.51 Mbps	341.33 Mbps
<input checked="" type="checkbox"/>	PoP-GO	http	180.93 Mbps	6.83 Mbps	187.76 Mbps
<input checked="" type="checkbox"/>	PoP-GO	other TCP	28.23 Mbps	8.20 Mbps	36.43 Mbps
<input checked="" type="checkbox"/>	PoP-GO	other UDP	16.15 Mbps	5.68 Mbps	21.83 Mbps
<input type="checkbox"/>	PoP-GO	stun	2.06 Mbps	2.68 Mbps	4.74 Mbps
<input type="checkbox"/>	PoP-GO	isakmp	3.18 Mbps	252.76 Kbps	3.43 Mbps
<input type="checkbox"/>	PoP-GO	dns	948.14 Kbps	445.60 Kbps	1.39 Mbps
<input type="checkbox"/>	PoP-GO	xmpp	1.03 Mbps	47.28 Kbps	1.07 Mbps
<input type="checkbox"/>	PoP-GO	ssh	350.99 Kbps	668.86 Kbps	1.02 Mbps

Distribuição do tráfego do PoP-GO por protocolo



	PROFILE	PROTOCOL	IN	OUT	TOTAL
<input checked="" type="checkbox"/>	PoP-GO	tcp	1.04 Gbps	213.66 Mbps	1.26 Gbps
<input checked="" type="checkbox"/>	PoP-GO	udp	349.42 Mbps	23.61 Mbps	373.03 Mbps
<input checked="" type="checkbox"/>	PoP-GO	esp	921.84 Kbps	678.52 Kbps	1.60 Mbps
<input checked="" type="checkbox"/>	PoP-GO	icmp	416.28 Kbps	564.87 Kbps	981.15 Kbps
<input checked="" type="checkbox"/>	PoP-GO	ipv6-icmp	4.49 Kbps	37.99 Kbps	42.48 Kbps
<input type="checkbox"/>	PoP-GO	ipv6	8.05 Kbps	980.00 bps	9.03 Kbps

	PROFILE	PROTOCOL	IN	OUT	TOTAL
<input type="checkbox"/>	PoP-GO	gre	3.12 Kbps	189.00 bps	3.31 Kbps
<input type="checkbox"/>	PoP-GO	ipv4	57.00 bps	0.00 bps	57.00 bps

For assistance with this product, please contact support@arbornetworks.com.