Table 1: Traffic comparison between IXPs

Short Name	Country	Throughput Maximum (Gbit/s)				Throughput Average (Gbit/s)				
		Daily	Weekly	Monthly	Yearly	Daily	Weekly	Monthly	Yearly	
PTT Metro	Brazil	678.50	698.39	685.67	467.46	393.32	444.64	432.21	360.62	(1)
AMS-IX	Netherlands	3429.38	-	-	3604.48	2120.70	-	-	1893.38	(2)
MSK-IX	Russia	1332.63	1437.03	1457.81	1479.12	751.24	796.24	806.76	727.27	(3)
DE-CIX	Germany	3603.10	-	3854.80	3875.10	2375.90	-	2299.20	1964.9	(4)
LINX	United Kingdom	2352.13	2554.88	2558.98	2573.31	1419.26	1605.63	1571.84	1420.29	(5)
NL-ix	Europe	801.14	-	-	-	456.48	-	-	-	(6)
SIX	USA, Canada	347.84	353.85	366.11	366.11	250.94	257.70	257.39	202.37	(7)
JPIX	Japan	303.78	-	-	-	186.89	-	-	-	(8)

Values updated: 03/25/2015

(1) http://ptt.br/cgi-bin/all

(2) https://ams-ix.net/technical/statistics

(3) http://www.msk-ix.ru/network/traffic.html

(4) http://www.de-cix.net/about/statistics/

(5) https://www.linx.net/pubtools/trafficstats.html

(6) https://www.nl-ix.net/network/traffic/

(7) http://www.seattleix.net/agg.htm

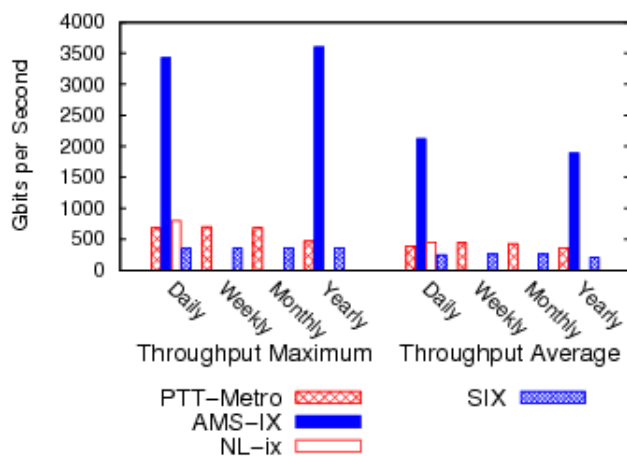*(8) http://www.jpix.ad.jp/en/technical/traffic.html*

Figure 1: Traffic Comparison

Table 2: Traffic comparison between IXPs

Short Name	Country	Throughput Maximum (Gbit/s)	Throughput Average (Gbit/s)	
PTT Metro	Brazil	678.50	393.32	(1)
AMS-IX	Netherlands	3429.38	2120.70	(2)
MSK-IX	Russia	1332.63	751.24	(3)
DE-CIX	Germany	3603.10	2375.9	(4)
LINX	United Kingdom	2352.13	1419.26	(5)
NL-ix	Europe	801.14	456.48	(6)
SIX	USA, Canada	347.84	250.94	(7)
JPIX	Japan	303.78	186.89	(8)

Values updated: 03/25/2015

(1) http://ptt.br/cgi-bin/all

(2) https://ams-ix.net/technical/statistics

(3) http://www.msk-ix.ru/network/traffic.html

(4) http://www.de-cix.net/about/statistics/

(5) https://www.linx.net/pubtools/trafficstats.html

(6) https://www.nl-ix.net/network/traffic/

(7) http://www.seattleix.net/agg.htm

(8) http://www.jpix.ad.jp/en/technical/traffic.html