



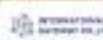
BKNIX PEERING FORUM & ThaiNOG Day

BPF 2025

peeringforum.bknix.co.th

22-23 MAY 2025

BANGKOK, THAILAND



Peering Personals

Peering personals is the brief introduction to your network infrastructure and Peering information

ISP/OTT/CDN

Akamai
Netflix
Globe Telecom
Symphony Communication

Research RouteViews

IXP

AMS-IX
BBIX
BKNIX
CNX
Globe IX
JPIX
MMIX

DC

ETIX EVERYWHERE
STT GDC Ph
STT GDC Thailand
Telehouse Thailand

Transport/Carrier
Globe Telecom

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peeringsolutions.net/bpf

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600104, 7143-600

ISP/OTT/CDN



ASN	20940	32787	63949
Traffic Profile	Content	Mostly inbound	Varies
Traffic Volume	250T+ bps	Variable	Variable
Peering Policy	Open	Selective	Open
Peering Locations	200+ IXes, includes BKNIX, TH-IX, BBIX TH, AMS-IX TH	40+ IXes	20+ IXes
Peeringdb Entry	as20940.peeringdb.com	as32787.peeringdb.com	as63949.peeringdb.com
Contact Information	peering@akamai.com		

Contact Person: Kams Yeung
Contact information: kams@akamai.com



ASN	2906
Traffic Profile	Content
Peering Policy	Open
Peering Locations	Please see peering DB entry for complete list
Peeringdb Entry	as2906.peeringdb.com
Contact Information	peering@netflix.com



Ian

i@netflix.com



Nihit

ntandon@netflix.com



Nayeong (Nikki)

nseo@netflix.com



Jocelyn

jooi@netflix.com

ASN	4775
Traffic Profile	Eyeballs
Traffic Volume	9Tbps+
Peering Policy	Open
Peering Locations	28 locations : US, Asia(JPN, HKG, SNG, PHL) EU (remote Peering)
Peeringdb Entry	as4775.peeringdb.com
Contact Information	Achie Atienza, peering@globe.com.ph

Achie Atienza
Peering@globe.com.ph



ASN	132876 (IIG), 132280 (Domestic)
Traffic Profile	Balanced
Traffic Volume	500 Gbps – 1 Tbps
Peering Policy	Open
Peering Locations	• Singapore: Equinix SG1, Equinix SG3 • Hong Kong: Equinix HK1 • BKK IDC Metro area: Telehouse BKK, TrueIDC Muang Thong, CSL The Cloud, CSL Cyberworld, STT, ETIX, NT Bangrak , TCCT BNDC etc.
Peeringdb Entry	as132867.peeringdb.com , as132280.peeringdb.com
Contact Information	peering@symphony.net.th

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Research

RouteViews



ASN	6447
Traffic Profile	Educational/Research
Traffic Volume	Under 100Mbps
Peering Policy	<i>Selective (new!)</i>
Peering Locations	~50 IXes around the world (more planned in 2025)
PeeringDB Entry	https://as6447.peeringdb.com
Contact Information	Nina Bargisen, Philip Smith, Owen Conway, Hans Kuhn <help@routeviews.org>



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IXP

IXP Name/s	AMS-IX Amsterdam	AMS-IX Bangkok	AMS-IX Hong Kong	AMS-IX Singapore	AMS-IX Mumbai	AMS-IX Hyderabad	AMS-IX Kolkata	AMS-IX Manila
Location	Amsterdam, NL	Bangkok, Thailand	Hong Kong, HK	Singapore	Mumbai, India	Mumbai, India	Kolkata, India	Kolkata, India
Point of Presence	16 PoPs in NL	TCCT BNDC	Sino Favour, Mega-i	Equinix SG1	4 PoPs in Mumbai	2 PoPs in Mumbai	2 PoPs in Mumbai	MK2
# of connected ASNs	862	19	58	13	82	5	4	2
Peak Traffic	14.07 Tbps	29.56 Gbps	63.97 Gbps	121.13 Gbps	127.16 Gbps	5.11 Gbps	13.04 Gbps	New
Route Server	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/26	https://www.peeringdb.com/ix/4232	https://www.peeringdb.com/ix/577	https://www.peeringdb.com/ix/3800	https://www.peeringdb.com/ix/1623	https://www.peeringdb.com/ix/4007	https://www.peeringdb.com/ix/3774	https://www.peeringdb.com/ix/4606



Rohit Yadav



Iku



Lisa



Araki



Mori



Kikuchi



Liyu



Hama



IXP Name/s	BBIX Tokyo	BBIX Osaka	BBIX Fukuoka	BBIX Singapore	BBIX Hong Kong	BBIX Thailand	BBIX USA	BBIX Europe	BBIX Philippines	BBIX Vietnam
Location	Tokyo Sendai Okinawa	Osaka	Fukuoka	Singapore	Hong Kong	Bangkok	LA, Chicago Dallas, Miami San Jose	Amsterdam London	Malina Cebu, COD Davao	Hanoi Ho Chi Minh
POP	•NTT Data Otemachi •Digital Edge TYO2 (ComSpace 1) •Equinix TY2/TY4 •AT TOKYO CC1 •Softbank Maruyama CLS •Colt DCS Tokyo Shiohama DC/ Inzai 1 DC •SCSK nextDC Chiba Center •Softbank Tokyo No.4 Data Center •TOHKnet Sendai Central Data Center •FRT Data Center (iDC) •NTT Communications Datacenter •Equinix TY11	•NTT Data Dojima •Equinix OS1 •Equinix OS3 •NTT SmartConect Dojima •AT TOKYO DC12 •Sonezaki Data Center •Digital Edge OSA1	•QTnet Fukuoka No.3 Data Center •AT TOKYO QC1	•Equinix SG1 •Equinix SG5 •Global Switch •STT Singapore 5	•Mega-i •Equinix HK1	•True IDC North Muang Thong •NT Bangrak Tower •NTT Bangkok 1 Data Center •Telehouse Bangkok	•Coresite LA1 •Equinix SV5 •Equinix CH1 •Equinix DA6 •Equinix MI1	•Digital Realty AMS9 •Telehouse Dockland North2	•ePLDT VITRO Makati 2 •ePLDT VITRO Makati 1 •ePLDT VITRO Pasig (MK2) •Total Information Management Corp. Carmona •Digital Edge MNL1 (NARRA1) •Globe Data Center (QC2)	•CMC DC Duy Tan •CMC DC Tan Thuan
# of ASNs	Total 400 +									
Peak Traffic	Total 11 T +									
Peeringdb	https://www.peeringdb.com/org/8440									
Contact	bbix-sales@bbix.net									

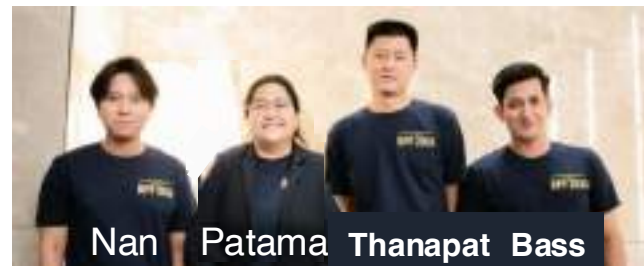
August 2025
Service Start!

IXP Name/s	BKNIX		BKNIX Chiang Mai
Location	Bangkok, Thailand		Chiang Mai, Thailand
Points of Presence	• TCC Bangna (supported by ISOC) • CSL - CW Tower (supported by ISOC) • AIMS DC TH • NTT BKK2 (supported by ISOC) • STT Bangkok1 • ETIX Bangkok1 • Telehouse Bangkok (Latest)	• Provided by Reseller • NTT BKK1, NTT BKK2 • SUPERNAP Thailand • PCCW Global (Console Connect) • Interlink Telecom/ITEL	• Symphony (supported by APNIC) • ITSC, Chiang Mai University
# of connected ASNs	65		8
Peak Traffic	260 G		1.8 G
Route Server	Yes <BIRD 2 + IRR&RPKI>		Yes <BIRD 2 + IRR&RPKI>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025		https://www.peeringdb.com/ix/3303

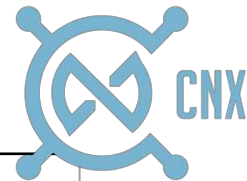
Recent updates:

- Now support up to 400G*
- Bird2 updated to 2.15 supports BGP Role (RFC 9234)
- Fully migrated to Dual v4/v6 stack Peering Lan with BGP-EVPN-VXLAN
- Remote peering partner with JPIX, JPNAP and PCCW Console connect

Contact Information : info@bknix.co.th peering@bknix.co.th



Cambodian Network Exchange



IXP Name/s	CNX - https://cnx.net.kh
Location	Phnom Penh, Cambodia, city wide multiple 100GE core
Point of Presence	- MekongNet Suncity DC - ByteDC - Telecom Cambodia Psa Depo (BSS) - Metfone Data Center (VTC6) - Sabay Digital Tonle Basak (KPH) - Global Cloud Exchange (GCX)
# of connected ASNs	48
Peak Traffic	100 gbps
Route Server	BIRD (3x)
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1209

Mike Gaertner

gaertner.mike@cnx.net.kh, +855 16 234 666



Globe IX (GIX)

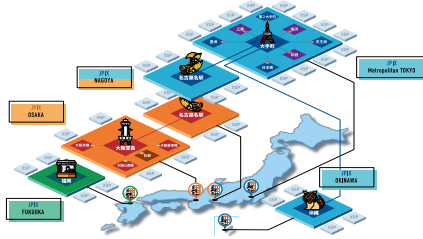


Globe

IXP Name/s	GIX	GIX Cebu	GlX Davao / Quezon City / TG / DE
Location(Ph)	Makati, Philippines	Cebu, Philippines	Davao, QC, Makati, Laguna
Point of Presence	Globe MK2	Globe CB1	Globe DV1, QC2, TG, DE
# of connected ASNs	16	Ongoing	Ongoing
Peak Traffic	64Gbps+	Ongoing	Ongoing
Route Server	Yes	Ongoing	Ongoing
Peeringdb / IXPdb	https://www.peeringdb.com/ix/317	https://www.peeringdb.com/ix/3589	Ongoing

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vbatienza@globe.com.ph
peering@globe.com.ph



IX Name	JPIX TOKYO	JPIX OSAKA	JPIX FUKUOKA	JPIX Hokkaido
City, Country	Tokyo, Nagoya and Okinawa, Japan	Osaka and Nagoya, Japan	Fukuoka, Japan	Sapporo, Japan
Point of Presence	- KDDI TELEHOUSE Otemachi - NTT DATA Otemachi - DigitalEdge TYO2 (Comspace1) - Equinix TY2 - Equinix TY15 New! - At Tokyo CC1 - At Tokyo CC3 (Oct '24) New! - COLT TDC1 - NTT DATA Mitaka DC East - NTT COM Nexcenter DC - Otemachi Place - Meitetsucom DC (Nagoya) - OCH DC (Okinawa) - MC-Digital Realty - NRT10	- NTT DATA Dojima aka. Dojima Bldg. #4 - KDDI TELEHOUSE Osaka 1&2 - Equinix OS1 - Equinix OS3 (Apr '24) New! - Meitetsucom DC (Nagoya) - NTT Sonezaki Data Center (Dojima Campus) - MC-Digital Realty Osaka - KIX11 - Digital Edge OSA1 (Apr'24) New! - At Tokyo KDC3 (Apr '24) JPIX started to provide DC1 in OSAKA OBP area, connecting Telehouse OS3, OSA1 and other DCs	- QTNnet DC3 - At Tokyo QC1 - NTT SmartConnect Fukuoka Tenjin (Apr '24) New! 	Hotnet S.T.E.P. Sapporo Data Center (July '24) New!
connected ASNs	265	103	10	-
Peak Traffic	3.2Tbps	1.7Tbps	12Gbps	-
Route Servers	Yes	Yes	Yes	No
PeeringDB	https://www.peeringdb.com/ix/30	https://www.peeringdb.com/ix/564	https://www.peeringdb.com/ix/3721	https://www.peeringdb.com/ix/4707



Nishimura

Hamada



Mawatari



Shinya

Juta

Recent updates

- Remote peering to Any2West (Los Angeles, US), **BKNIX (Bangkok, Thailand)**, KINX (Seoul, Korea), LINX (London, GB), NYIIX LA (Los Angeles, US) from JPIX TOKYO.
- Remote peering to JPIX TOKYO via Arelion, Console Connect, Epsilon, IPTP and Megaport etc.

IXP Name/s	MMIX (Yangon)	MMIX (Mandalay)
Location	Yangon, Myanmar	Mandalay, Myanmar
Point of Presence	• True IDC (Yangon) • YTP DC (Yangon) • IT Spectrum DC (Nay Pyi Taw) • LongMao DC (Tachileik)	• Ocean Wave IDC (Mandalay) • Myanmar Country DC (Mandalay)
# of connected ASNs	37	18
Peak Traffic	210 G	75 G
Route Server	Yes <BIRD + RPKI>	Yes <BIRD >
Peeringdb/IXPdb	https://www.peeringdb.com/ix/2102	https://www.peeringdb.com/ix/4189

•updates

- There is a remote POP at NayPyiTaw (capital city).
- Looking ahead, we are also in the process of establishing a new exchange point at Tachileik near the Thailand border to further expand our reach.

•Contact Information

- info@mm-ix.net, theinmyintkhine@mm-ix.net



Thein Myint Khine

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DC

Data Center	ETIX BKK CAMPUS
Location	111/11-12 Moo Bang Chalong, Bang Phli
IXP Presence	BKNIX (Thailand) SYMPHONY THAI - IX BANGKOK – 1 THAILAND IX (TH-IX)



K. Noo
pimonrat.tanjarupun@etixeverywhere.com
+66 925346296



STT GDC Ph/Globe



Data Center	STT Makati (Formerly MK2)	STT Quezon City (Formerly QC2)	STT Cavite (Formerly CAV1)	STT Fairview (Under Development)	Globe CB1	STT Davao (Formerly DV1)
Location (Ph)	Makati City	Quezon City	Cavite City	Quezon City	Cebu	Davao
IXP presence	AMS-IX Manila, BBIX Manila, GETaFIX, GIX, PhOpenIX, MaharlikaIX	BBIX Manila GIX (soon)	N/A	N/A	GIX	GETaFIX GIX (soon)

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Rhock Dela Cruz
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ST Telemedia Global Data Centres (Thailand)



Data Center	STT Bangkok 1	STT Bangkok 2	STT Bangkok 3
Location	Hua Mak, Bangkok	Hua Mak, Bangkok	Wireless, Bangkok Strategically located within One Bangkok Project

Khun Thanchanok Athisaitrakul – Product Manager
Email: info.th@sttelemediagdc.co.th

Telehouse Thailand

DC Name	Telehouse Bangkok	Telehouse In Global
City, Country	Bangkok, Thailand	48 sites In 10+ countries
IXPs in this DC	Starting from Thai Carrier, IX Global & Thai, Cloud, Contents, ISPs and welcoming more and more to peers!!!	More than 1,000+ connectivity partners
# of ASNs on peeringdb	53 + 9 https://www.peeringdb.com/fac/13618	1,000+ https://www.peeringdb.com/org/7
Campus connectable facilities	None	None
Number of dark fiber providers entering facility	10 providers 1,000+ Cores	More than 3,000+ providers Over 100,000 Cores
Subsea cable landing	None	None



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sales@telehouse.co.th



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Telehouse Thailand



Kate

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Transport/Carrier

City/Country	Metro Manila, Philippines	Cebu & Davao, Philippines
Facility Presence	Globe, PLDT, ETPI, TIM, DOST-ASTI, DCs	Globe, PLDT DCs
Facility Type	DWDM, Dark Fiber(per requirement basis)	DWDM, Dark Fiber(per requirement basis)
Bandwidth Options	Sub 1Mbps, 1Mbps - n x 100Gbps	Sub 1Mbps, 1Mbps - n x 100Gbps
Website	https://www.globe.com.ph/business.html	https://www.globe.com.ph/business.html

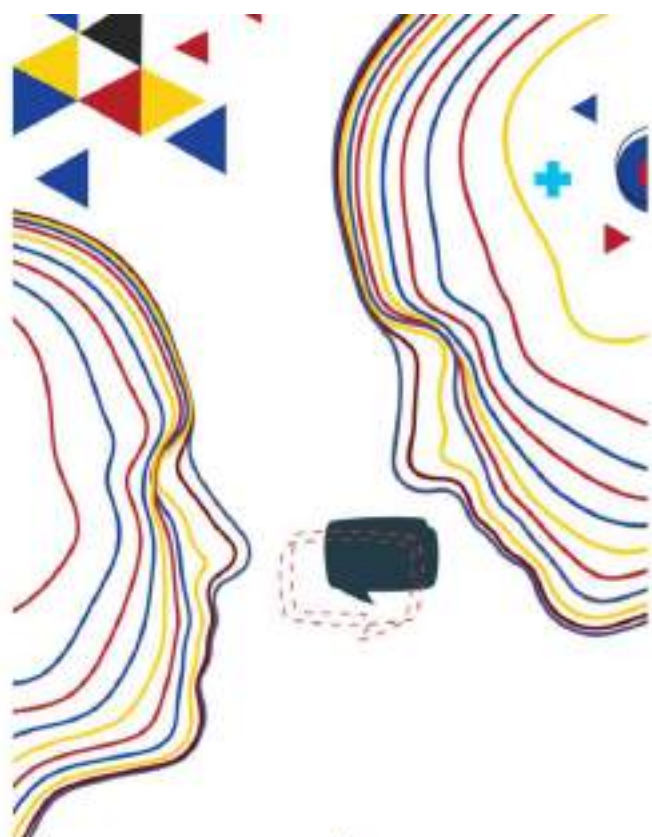
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Thank you