



>>> BKNIX PEERING FORUM & THAINOG DAY <<<<
BPF & THAINOG 2026

peeringforum.bknix.co.th

25-26 MAY 2026
Bangkok, Thailand

Peering Personals



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

ISP/OTT/CDN

Bhutan Telecom Limited
HERZA CLOUD
Meta
Netflix
Symphony Communication PCL
Telin
Zenlayer

IXP

BBIX
BKNIX
JPIX
MMIX

DC

EQUINIX
TCC Technology
Telehouse

Research

RouteViews

ISP/OTT/CDN

Bhutan Telecom Limited



ASN	AS17660
Traffic Profile	Inbound
Traffic Volume	40 - 50Gbps
Peering Policy	Open
Peering Locations	Equinix Internet Exchange/SG1/Singapore , Extreme IX/MB1/Mumbai , DE-CIX/MB1/Mumbai, Equinix Internet Exchange/MB1,Mumbai
Peeringdb Entry	https://www.peeringdb.com/net/1171
Contact Information	Budhi Krishna Adhikari, email: peering@bt.bt

Phone: 97517112050
gmit@bt.bt

AS number	140443	
Traffic profile	Content / Eyeballs	
Traffic Volume	100 Gbps	
Peering Policy	Open	
Peering Locations	<p>POP in Indonesia:</p> <ul style="list-style-type: none"> • APJII Cyber (South Jakarta, ID) • NTT-JK2 (South Jakarta, ID) • EdgeDC (South Jakarta, ID) • NEX-JK2 (South Jakarta, ID) • Neucentrix Karet (Central Jakarta, ID) • IDC Duren Tiga (South Jakarta, ID) • Datahall DC (East Jakarta, ID) • DCI-JK1 (Cibitung - Bekasi, ID) • Area31 (Cimanggis - Depok, ID) 	<ul style="list-style-type: none"> • Neucentrix Gubeng (Surabaya, ID) • Omadata DC (Surabaya, ID) <p>POP in Singapore:</p> <ul style="list-style-type: none"> • Equinix SG1 <p>POP in Kuala Lumpur:</p> <ul style="list-style-type: none"> • AIMS-KL1 <p>POP in Manila:</p> <ul style="list-style-type: none"> • STT Mekati <p>POP in Hong Kong</p> <ul style="list-style-type: none"> • Digital Realty HKG11
PeeringDB / Contact	https://as140443.peeringdb.com / hostmaster@herza.id	



Hernan

ASN	32934
Traffic Profile	Content
Peering Policy	www.meta.com/peering
Peering Locations	Refer to PeeringDB
Peeringdb Entry	as32934.peeringdb.com / as63293.peeringdb.com
Contact Information	peering@meta.com or request via www.meta.com/peering

NETFLIX

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



Ian

i@netflix.com



Nihit

ntandon@netflix.com



Jocelyn

jooi@netflix.com

Symphony Communication PCL



ASN	132876 (IIG), 132280 (NIX)
Traffic Profile	Balanced
Traffic Volume	500 Gbps – 1 Tbps +
Peering Policy	Selective
Peering Locations	<ul style="list-style-type: none">• Singapore: Equinix SG1, Equinix SG3• Hong Kong: Equinix HK1• BKK IDC Metro area: Telehouse, TrueIDC, CSLox, STT, ETIX, NT, TCCT, DAMAC, etc.
Peeringdb Entry	as132876.peeringdb.com , as132280.peeringdb.com
Contact Information	peering@symphony.net.th



THANK YOU

ASN	7713, 58815
Traffic Profile	Eyeball
Traffic Volume	10-15Tbps
Peering Policy	Selective
Peering Locations	Jakarta, Singapore, Hongkong, Japan, Marseille, LA
Peeringdb Entry	as7713.peeringdb.com
Contact Information	peering@telin.com

Yudie Irawan
yudie@telin.net

Photo
(optional)

AS number	AS4229, AS21859
Traffic profile	Outbound
Traffic Volume	20 Tbps+
Peering Policy	Selective
Peering Locations	APAC (SG, HK, JP, IN, ID, PH, VN, TH, PK, MY, KR, TW, MM, AU), TH: STT BKK, Telehouse BKK, True IDC N. MT, TCC BNDC
Message	Please update your facilities' information to peeringdb.com as21859.peeringdb.com as4229.peeringdb.com
Contact	CapacityPlanning-IP@zenlayer.com



ChinChye



Mark

Research

RouteViews



ASN	6447
Traffic Profile	Educational/Research
Traffic Volume	Under 100Mbps
Peering Policy	<i>Selective</i> (and give us full routes please)
Peering Locations	~50+ IXes around the world (more planned in 2026)
PeeringDB Entry	https://as6447.peeringdb.com
Contact Information	Nina Bargisen, Philip Smith, Owen Conway, Hans Kuhn <help@routeviews.org>

Recent Updates: Collector at IIX Jakarta



IXP

BKNIX PEERING FORUM & THAINOG DAY BPF & THAINOG 2026

BBIX



Regions	BBIX Tokyo (15)	BBIX Osaka (9)	BBIX Fukuoka (2)	BBIX Singapore (4)	BBIX Hong Kong (2)	BBIX Thailand (4)	BBIX USA (5)	BBIX Europe (3)	BBIX Philippines (10)	BBIX Vietnam (2 by Q2 2026)
Location	Tokyo Sendai Okinawa	Osaka	Fukuoka	Singapore	Hong Kong	Bangkok	LA, Chicago Dallas, Miami San Jose	Amsterdam, London, Rotterdam	Manila, Cebu, CDO, Davao	Hanoi, Ho Chi Minh City
POP	<ul style="list-style-type: none"> • NTT Data Otemachi • Digital Edge TY02 (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 • MC Digital Realty NRT • TOHKnet Sendai Central • FRT Data Center (IDC) 	<ul style="list-style-type: none"> • NTT Data Dojima • Equinix OS1 • Equinix OS3 • NTT SmartConect Dojima • AT TOKYO DC12 • Sonezaki Data Center • Digital Edge OSA1 • MC Digital Realty KIX Campus • SoftBank Nara Ikoma Center 	<ul style="list-style-type: none"> • QTnet Fukuoka No.3 Data Center • AT TOKYO QC1 	<ul style="list-style-type: none"> • Equinix SG1 • Equinix SG5 • Global Switch • STT Singapore 	<ul style="list-style-type: none"> • Mega-i • Equinix HK1 	<ul style="list-style-type: none"> • True IDC North Muang Thong • NT Bangrak Tower • NTT Bangkok 1 Data Center • Telehouse Bangkok 	<ul style="list-style-type: none"> • Coresite LA1 • Equinix SV5 • Equinix CH1 • Equinix DA6 • Equinix MI1 	<ul style="list-style-type: none"> • Digital Realty AMS9 • Telehouse Dockland North2 • Smartdc Rotterdam 	<ul style="list-style-type: none"> • VITRO Makati 2 • VITRO Makati 1 • VITRO Pasig • STT Makati (MK2) • Total Information Management Corp. Carmona • Digital Edge MNL1 (NARRA1) • STT Quezon City (QC2) • JEG Tower • CDO CLS • Harris Building 	<ul style="list-style-type: none"> • CMC DC Duy Tan • CMC DC Tan Thuan (launch by Q2 2026)
# of ASNs	Total 430+ (all regions)									
Peak Traffic	Total 13.6T+ (all regions)									
Peeringdb	https://www.peeringdb.com/org/8440									
Contact	bbix-sales@bbix.net									



Lisa



Robin



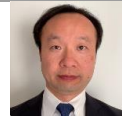
Liyu



Iku



Tomomi



Kazuhiro



Araki



Arianne



Koji



Nico



Van

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	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	79		8
Peak Traffic	425 G		1.8 G
Route Server	Yes <BIRD 2/3 + IRR&RPKI>		Yes <BIRD 3 + IRR&RPKI>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025		https://www.peeringdb.com/ix/3303

Recent updates:

- Bangkok and Chiang Mai route servers have been completely upgraded to Bird3 (3.1.5)
- Partnering with Netflix to host Open Connect Appliances (OCA)
- BKNIX enrolled Google Verified Peering Provider Program

Contact Information : peering@bknix.co.th



Nan

Bas

Patama

Ton



Nishimura



Mawatari



Juta



Anchisa(Salee)



Kenchi

IX Name	JPIX TOKYO(14)	JPIX OSAKA(10)	JPIX FUKUOKA(3)	JPIX HOKKAIDO(1)
Location	Tokyo, Nagoya and Okinawa	Osaka and Nagoya	Fukuoka	Sapporo
POP	<ul style="list-style-type: none"> At Tokyo CC1 At Tokyo CC3 COLT TDC1 Digital Edge TY02 (Comspace1) Equinix TY2 Equinix TY15 KDDI TELEHOUSE Otemachi Meitetsucom DC (Nagoya) MC-Digital Realty - NRT10 NTT DATA Otemachi NTT DATA Mitaka DC East NTT COM Nexcenter DC OCH DC (Okinawa) Otemachi Place 	<ul style="list-style-type: none"> At Tokyo KDC3 Digital Edge OSA1 Equinix OS1 Equinix OS3 KDDI TELEHOUSE Osaka 1&2 MC-Digital Realty Osaka-KIX11 Meitetsucom DC(Nagoya) NTT DATA Dojima aka. Dojima Bldg. #4 NTT Sonezaki Data Center (Dojima Campus) OPTAGE Sonezaki OC1 (from Feb.2026) 	<ul style="list-style-type: none"> At Tokyo QC1 NTT SmartConnect Fukuoka Tenjin QTnet DC3 	<ul style="list-style-type: none"> Hotnet S.T.E.P. Sapporo DC
Connected ASNs	272	112	15	3
Peak Traffic	4.2Tbps	1.8Tbps	80Gbps	TBA
Route Servers	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)	No



★Updates: 400G Port Ready, One-Stop for Japan Local-loop, IPT and DC
Promotion on Remote Peering via our partners/resellers

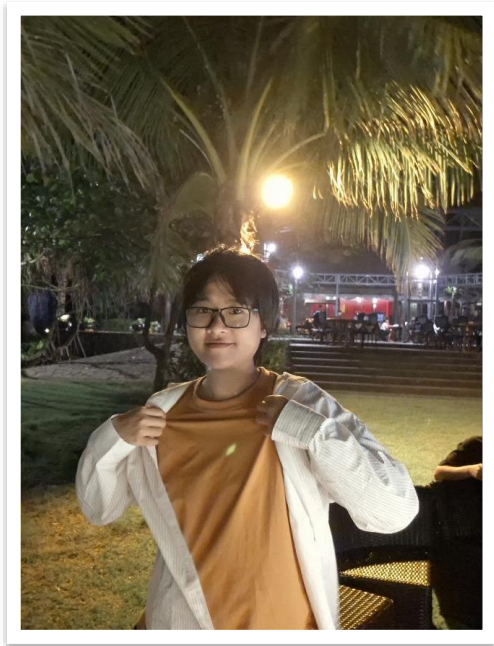
global@jpix.ad.jp

IXP Name	MMIX Yangon	MMIX Mandalay	MMIX Tachileik
Location	Yangon	Mandalay	Tachileik
Point of Presence	<ul style="list-style-type: none"> • True IDC (YGN) • YTP DC (YGN) • IT Spectrum DC (NPT) 	<ul style="list-style-type: none"> • Ocean Wave DC, Mandalay • Myanmar Country DC, MDY 	<ul style="list-style-type: none"> • LongMao DC (Tachileik)
Connected ASNs	46	23	7
Peak Traffic	220 Gbps ⁺	30 Gbps ⁺	4 Gbps ⁺
Route Server	Yes <BIRD>	Yes <BIRD>	Yes <BIRD>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/2102	https://www.peeringdb.com/ix/4189	https://www.peeringdb.com/ix/4795

Updates:

There is a remote POP at NayPyiTaw (capital city).
MMIX offers IPv6 address leasing services.

Contact info: info@mm-ix.net ; support@mm-ix.net



Thank You For Your Attention

My Name – Ei Yadanar Tun

Company – Myanmar Internet Exchange

Position – Network Engineer

**BKNIX PEERING FORUM & THAINOG DAY
BPF & THAINOG 2026**



DC



Data Center	BK1 (RFS 2H 2027)
Location	Bangkok, Thailand
IXP Presence	No Equinix IX planned in BKK



มาแล้ว ประเทศไทย



Sophie

soyeung@ap.equinix.com



Claire

myu@ap.equinix.com

Data Center	TCCT-BNDC
Location	Bangkok, Thailand
IXP Presence	9
ASN Presence	55
Peeringdb Entry	https://www.peeringdb.com/fac/4139
Contact Information	peering@tcc-technology.com gateway.ne@tcc-technology.com



QR ME



Kitti



Khunnapat

TCC Technology



ASN	58430 , 45667
Traffic Profile	Balanced
Traffic Volume	10 Gbps
Peering Policy	Open
Peering Locations	<ul style="list-style-type: none">• Equinix Singapore (for AS58430) (Singapore)• BNDC (for AS58430,AS45667) (Bangkok, Thailand)• BKNIX (for AS45667) (Bangkok, Thailand)• TH-IX (for AS45667) (Bangkok, Thailand)
Peeringdb Entry	https://as58430.peeringdb.com https://as45667.peeringdb.com https://www.peeringdb.com/org/921
Contact Information	peering@tcc-technology.com gateway.ne@tcc-technology.com



Kitti



Khunnapat

Telehouse Thailand

Purpose-Built Interconnection Data Center

Data Center	Telehouse Bangkok
Location	Bangkok, Thailand
IXP Presence	10 IXPs both International and Local
ASN Peering Presence	63 connectivity partners Global and domestic carrier, ISP, CDN, CSP, gaming, IXP, MSP, and leading OTT.



Contact information :

Ketsirin Mongkol

Senior Carrier Relation
Ketsirin@telehouse.co.th



Thank you



Katsuyasu Toyama @ Peering Asia Steering Committee

What is Peering Asia?

- **An open and neutral peering event in Asia Pacific region**
 - Focusing on peering meetings between peering persons
 - Peering meeting sessions, Conference, Lunch, Social, and exhibitions
- 7 events in person have been held since 2017
 - Kyoto (JP), Hong Kong (HK), KL (MY), **Bangkok (TH)**, Seoul (KR), Jakarta (ID), Manila (PH)

Peering Asia 8.0

- Place: **Osaka, Japan** (The Hotel New Otani Osaka)
- Date: **3rd to 5th November 2026**
- Estimated attendees: **400~500, approx. 200ASNs**
 - Not only from APAC、 but peering persons from North America and Europe will be joining
- **Hosted by**



Why Osaka?

- Osaka is another hub in Japan
- More networks to be invited to Osaka
- A good place to visit, not only for business but entertainment!

DC, CLS and various Submarine Cable are concentrated in Kansai(Osaka) and Kanto(Tokyo)

Tokyo

IXP: 4 IXP = JPNAP, BBIX, JPIX, EIE
 Total Speed: **87.4**Tbps
 Total ASN: **522**ASN

Industry CAGR*
31%

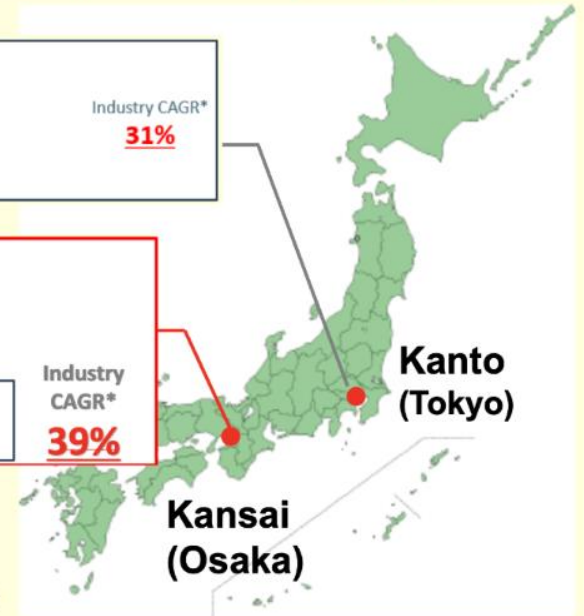
Osaka

IXP: 5 IXP = JPNAP, BBIX, JPIX, EIE, MegalX
 Total Speed: **32.3**Tbps
 Total ASN: **185**ASN

APAC Top Five Metros by Industry*

Telecommunications : 5 th Place	Content & digital Media : 5 th Place
Cloud & IT Services : 5 th Place	Energy & Utility : 2 nd Place

Industry CAGR*
39%



* By Equinix GXI2024 Traffic analysis Global and by regions



<https://8.peeringasia.org/>

Registration will be open in June

Sponsors are always welcome!

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Peering Personals

Template guideline

1. Select template matched your category (ISP/OTT/CDN, IXP, DC, Transport)
2. Submit your slide at submission system :

<https://papers.apricot.net/user/login.php?event=238>

Select : Make a new submission =>

Track : Peering Personals

Session : Peering Personals

Duration : 1

3. Wait for the confirmation (List will be presented on peering forum website)

Note: Presentation(talk) time is limited to “One(1) minute” only

Presenter should stand by at the stage before session start

<Organization Name>

<logo>

ASN	<XXX>
Traffic Profile	Content / Eyeballs / Balanced
Traffic Volume	<xbps>
Peering Policy	Open / Selective / Closed
Peering Locations	(IXP/ DC/Location) Indicate especially Asia and Oceana
Peeringdb Entry	asxxx.peeringdb.com
Contact Information	<name>, email <peering@domain.com>

Photo
(optional)

Contact Person/s
Contact information

Template for ISP/OTT/CDN

BKNIX Route Servers



ASN	63529
Traffic Profile	Balanced
Traffic Volume	< 100 Mbps
Peering Policy	Open
Peering Locations	<ul style="list-style-type: none">• TCC Bangna• CSL - CW Tower• AIMS DC TH• NTT BKK2• STT Bangkok1• ETIX Bangkok1• Telehouse Bangkok
Peeringdb Entry	as63529.peeringdb.com
Contact Information	info@bknix.co.th , peering@bknix.co.th

Example

<Organization Name>

<logo>

IXP Name/s	<name1>	<name2>
Location	<City, Country>	<City, Country>
Point of Presence	<Data Center>	<Data Center>
# of connected ASNs	<count>	<count>
Peak Traffic	<xbps>	<xbps>
Route Server	No/Yes <BIRD/OpenBGPD/etc>	No/Yes <BIRD/OpenBGPD/etc>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/xx	https://www.peeringdb.com/ix/yy

Contact Person/s
Contact information

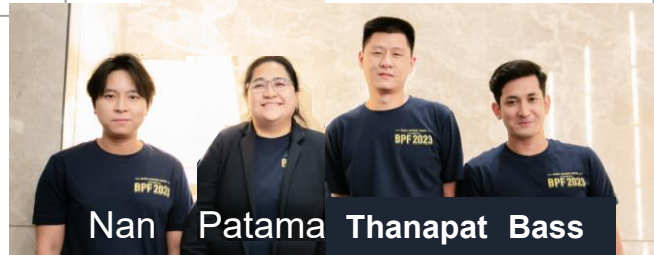
Photo
(optional)

Template for IXP

IXP Name/s	BKNIX	BKNIX Chiang Mai
Location	Bangkok, Thailand	Chiang Mai, Thailand
Point of Presence	<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> Symphony (supported by APNIC) ITSC, Chiang Mai University
# of connected ASNs	76	8
Peak Traffic	395 G	1.8 G
Route Server	Yes <BIRD 3 + IRR&RPKI>	Yes <BIRD 3 + IRR&RPKI>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025	https://www.peeringdb.com/ix/3303

Example

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



Nan Patama Thanapat Bass

<Organization Name>

<logo>

Data Center	<name1>	<name2>
Location	<City, Country>	<City, Country>
IXP Presence	<IXPs>	<IXPs>

Contact Person/s
Contact information

Photo
(optional)

<Organization Name>

<logo>

City/Country	<City, Country>	<City, Country>
Facility Presence	<Datacenter>	<Datacenter>
Facility Type	<DWDM, Dark Fiber, etc>	<DWDM, Dark Fiber, etc>
Bandwidth Options		
Subsea Cables		
Website		

Contact Person/s
Contact information

Photo
(optional)

Template for Transport/Carrier