

Peering Personals

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

List : Akamai Technologies
Amazon Web Services
BKNIX
Globe Telecom
IPTP Networks AS41095
JPIX
JPNAP
SUNeVision / iAdvantage Ltd.

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ASN	20940
Traffic Profile	Content
Traffic Volume	180Gbps+
Peering Policy	Open
Peering Locations	100+ IXP e.g. BBIX Thailand/ BKNIX / <i>TH-IX by June 2021</i>
Peeringdb Entry	as20940.peeringdb.com
Contact Information	peering@akamai.com



ASN	32787 (formerly Prolexic)
Traffic Profile	Inbound
Traffic Volume	Varies
Peering Policy	Selective
Peering Locations	BBIX Tokyo, JPIX, JPNAP, HKIX, Equinix (Sydney, Hong Kong, Singapore) HKIX, IX Australia NSW and more
Peeringdb Entry	as32787.peeringdb.com
Contact Information	peering@akamai.com



ASN	AS16509
Traffic Profile	Balanced
Traffic Volume	Tbps level
Peering Policy	Selective
Peering Locations	Bangkok, Thailand (BKNIX – Public Peering, TCCT Bangna – Private Peering) Major IX in APAC (MY, SG, ID, PH, HK, JP, KR, AU, NZ)
Peeringdb Entry	as16509.peeringdb.com
Contact Information	peering-apac@amazon.com for peering request peering-to@amazon.com for operation related

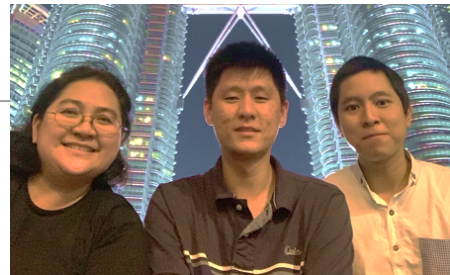


IXP Name/s	BKNIX	BKNIX Chiang Mai
Location	Bangkok, Thailand	Chiang Mai, Thailand
Point of Presence	- TCC Bangna (supported by ISOC) - CSL - CW Tower (supported by ISOC) - AIMS DC TH - NTT BKK2 (supported by ISOC)	Symphony (supported by APNIC)
# of connected ASNs	42	-
Peak Traffic	56.6 G	-
Route Server	Yes <BIRD>	Will deploy soon <BIRD>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025 https://ixpdb.euro-ix.net/en/ixpdb/ixp/587	-

Recent updates:

- Remote peering service to JPNAP Tokyo by NTT Thailand
- Initiated mutual collaboration between LINX and BKNIX through MOU
- New members: Hurricane Electric (AS6939), AWS, HUAWEI CLOUD, ...

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



Patama/Thanapat/Nan
@bknix.co.th

ASN	4775
Traffic Profile	Eyeballs
Traffic Volume	3Tbps+
Peering Policy	Open
Peering Locations	25 locations : US, Asia (JPN, HKG, SNG, PHL) EU (remote Peering)
Peeringdb Entry	as4775.peeringdb.com
Contact Information	Achie Atienza, vbatienza@globe.com.ph peering@globe.com.ph



IXP Name/s	GIX - Globe Internet eXchange	GIX - Globe Internet eXchange (TBA soon - formally)
Location	Manila, Philippines	Cebu, Philippines
Point of Presence	Globe MK2	Globe CB1
# of connected ASNs	12	
Peak Traffic	30Gbps	
Route Server	Yes	
Peeringdb/IXPdb	https://www.peeringdb.com/ix/317	



Contact Information : vbatienza@globe.com.ph, peering@globe.com.ph

Achie :)

Data Center	Globe MK2	Globe CB1 (TBA soon - formally)
Location	Makati, Philippines	Cebu, Philippines
IXP Presence	Globe IX (GIX) Philippine Open Internet eXchange (PhOpenIX)	Globe IX (GIX)



Contact Information : vbatiENZA@globe.com.ph, peering@globe.com.ph

Achie :)

ASN	41095	140951	135993	263681	51601
Traffic Profile	1:3 Balanced where content prevails	heavily inbound	heavily inbound	heavily inbound	heavily inbound
Traffic Volume	1Tbps+	5-10 Gbps	5-10 Gbps	5-10 Gbps	5-10 Gbps
Peering Policy	Restrictive	Open	Open	Open	Open
Peering Locations	225+ locations on-net and present in many main IXs (Equinix SY/SG/HK/TY, JPNAP, JPIX, BBIX, Netnod, Dtel-IX, DEC-IX, AMS-IX, Coresite-Any2, SIX, LINX, KINX, MSK-IX, etc.)	- CX1 Cyberjaya, Malaysia - eASP DC, chief building, Taipei - Cyber 1 DC Jakarta, Indonesia - KINX Seoul - Thailand IX (Coming soon)	- CMC District 9, HCMC - CMC Cau Giay District, Hanoi - USDC District 9, HCMC - DTS District 3, HCMC	- JumboIX Lima - Mob Telecom Fortaleza - Equinix SP3 Sao Paulo	- JumboIX Limassol Cyprus - K1 Limassol Cyprus - Equinix DX1(Datamena) Dubai - Infonias DC Manama Bahrain
Peeringdb Entry	as41095.peeringdb.com	as140951.peeringdb.com	as135993.peeringdb.com	as263681.peeringdb.com	as51601.peeringdb.com
Contact Information	peering@iptp.net	peering@iptp.net	peering@iptp.net	peering@iptp.net	peering@iptp.net

Hong Kong



VK



Victor

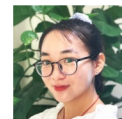


Brian

Peering Persons
Vietnam



Oceania



Thanh

Peru



Anton

Netherlands



SK

IXP Name/s	JumboIX Lima	JumboIX Limassol
Location	Lima, Peru	Limassol, Cyprus
Point of Presence	- Americatel Perú Lima - Lumen (ex-CenturyLink) Data Center Lima Peru - IPTP, San Isidro, Lima, Peru - Tres Marías Pole (Manuel Olguín, Surco) - Centauro Pole (Manuel Olguín, Surco)	- K1 DC Limassol
# of connected ASNs	12	2 (beta)
Peak Traffic	10+ Gbps	N/A Gbps
Route Server	Yes (BIRD)	Yes (BIRD)
Peeringdb/IXPdb	https://www.peeringdb.com/ix/3312	

Hong Kong

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Vietnam

Peru



VK



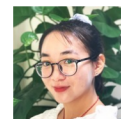
Victor



Brian



Oceania



Thanh



Anton



SK

Data Center	Matrix 4	Kermia 1	San Isidro
Location	Amsterdam, The Netherlands	Limassol, Cyprus	Lima, Peru
IXP Presence	AMS-IX	JumboIX Limassol	JumboIX Lima

Hong Kong



VK



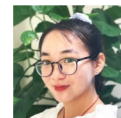
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Oceania



Thanh



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Vietnam

Peru

IXP Name/s	JPIX Tokyo	JPIX Osaka
Location	Tokyo	Osaka
Point of Presence	KDDI TELEHOUSE Otemachi NTT DATA Otemachi Comspace I • Equinix TY2 • AT Tokyo • COLT TDC1 • BBT New Otemachi NTT DATA Mitaka DC East NTT COM Nexcenter Meitetsucom DC (Nagoya) OCH DC (Okinawa)	NTT DATA Dojima aka. Dojima Bldg. #4 KDDI TELEHOUSE Osaka 1&2 Equinix OS1 Meitetsucom DC (Nagoya)
# of connected ASNs	227	80
Peak Traffic	1.7Tbps	950Gbps
Route Server	Yes <Cisco IOS-XE>	Yes <Cisco IOS-XE>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/30	https://www.peeringdb.com/ix/564

Contact Person
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Recent updates

Oversea IX (HKIX, LINX, Any2 LA, NYIIX LA) connection can be provided via JPIX for JPIX customers.
Several Networks provides remote peering service of JPIX TOKYO.

IX Name	JPNAP Tokyo	JPNAP Osaka	JPNAP Fukuoka	JPNAP Sendai
City, Country	Tokyo, Japan	Osaka, Japan	Fukuoka, Japan	Sendai, Japan
Point of Presence	• NTTCom TK1/TK7 • Equinix TY2/TY4 • ComSpace 1 • AT Tokyo (CC1) • Colt (Shiohama) • BBT (Otemachi)	• NTT Data Dojima (Dojima #4) • NTT Dojima #3 • NTT Dojima #1 • Equinix OS1	• QTnet DC#3	• NTT EAST Miyagi DC
# of connected ASN	187	74	3	Just launched
Peak traffic	2.17T	1T	3G	Just launched
Route Servers	Yes (2*BIRD2.0)			
RPKI	Yes			
Contact info	info@mfeed.ad.jp			

- The total peak traffic has reached to 3.14Tbps
- New IX has been launched in Fukuoka (Jan 2021) and in Sendai (Mar 2021).
- Remote peering to JPNAP Tokyo is newly supported by Megaport, BICS and NTT Thailand (supported by BKNIX) in addition to IPTP, KINX and NTT(HK, ID)

Contact Persons

toyama



Ken-ichi



Hide



ASN	9729
Traffic Profile	Balanced (Outbound from OTT / Enterprise)
Traffic Volume	10 Gbps
Peering Policy	Open
Peering Locations	• HKIX/HKIX1b (Hong Kong) • HKIX3/3b (@MEGA Campus,Hong Kong) • iAIX (@MEGA Campus,Hong Kong) (MEGA Campus: MEGA-i / MEGA Two / MEGA Plus) (One of the Largest Telecom Hub in Asia)
Peeringdb Entry	as9729.peeringdb.com
Contact Information	Andrew Lee, andrewlee@sunevision.com



Thank you

This slide will be available on the website
peeringforum.bknix.co.th

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