

Peering Asia 6.0

Peering Personal Full List

ISP/CDN/Content

National Telecom (NT)



ASN	4651
Traffic profile	Mostly inbound
Traffic Volume	500-1000Gbps
Peering Policy	Open
Peering Locations (IX or POP)	1. THAILAND IX (TH-IX) 2. AMS-IX 3. Any2West 4. BBIX HK 5. BBIX SG 6. BBIX Tokyo 7. BBIX US-West 8. DE-CIX Frankfurt 9. Equinix HK 10. Equinix SG 11. HKIX 12. JPNAP Tokyo 13. LINX LON1 14. NL-IX
PeeringDB entry	as4651.peeringdb.com
Website	ntplc.co.th
Contact	peering@cat.net.th
Contact persons	Peeradej, Jakkrit

Peering Persons



Peeradej

Jakkrit

Tama Cable Network Co.,Ltd

ASN	131958
Traffic profile	Mostly inbound
Traffic Volume	35Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• JPNAP Tokyo、 JPIX Tokyo、 BBIX Tokyo • Any2West、 NYIIX LA、 AMS-IX、 KINX • BBIX Amsterdam、 HongKong、 Singapore、 US-West • Comspace1(TYO2)、 AT TOKYO(CC1)、 Sonezaki(Soon)
PeeringDB entry	https://www.peeringdb.com/net/23131
Website	https://www2.t-net.ne.jp/
Contact	noc@tcnnet.co.jp
Contact persons	Norihito(Yasu)

Updates

- IX/PNI to transit ratio is 9:1
- We will POP to Osaka Sonezaki this December.
- Since we have come all this way, we would appreciate your active Peering.



Norihito(Yasu)



Peering Persons

SUNeVision / iAdvantage



ASN	9729
Traffic profile	Balanced (Outbound from OTT / Enterprise)
Traffic Volume	10 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• HKIX/HKIX1b (Hong Kong) • HKIX3/HKIX3b (@MEGA Campus, Hong Kong) • iAIX (@MEGA Campus, Hong Kong) (MEGA Campus: MEGA-i, MEGA Plus, MEGA Two)
PeeringDB entry	as9729.peeringdb.com
Website	www.sunevision.com ; www.iadvantage.net
Contact	cococheng@iadvantage.net
Contact persons	Coco Cheng

Updates

- **Asia Direct Cable (ADC)** landed Hong Kong segment at HKIS-1
- **TKO Connect**, linking MEGA-i & MEGA Plus/ MEGA IDC, has commenced operations
- **New hyperscale data centre (MEGA IDC Phase 1)** is ready (total capacity 180+MW)
- Game-changing **MEGA Edge** solution transforms the network paradigm

Peering Persons



Coco Cheng

tommyng@sunevision.com

SAKURA internet



ASN	AS9370(Tokyo), AS9371(Osaka), AS7684(Hokkaido)
Traffic profile	Mostly Outbound
Traffic Volume	Private
Peering Policy	Open
Peering Locations (IX or POP)	• IX: JPNAP(Tokyo, Osaka), JPIX(Tokyo, Osaka), BBIX(Tokyo,Osaka) • PNI: BBTower Shin-otemachi, KDDI Otemachi, Equinix OS1,Equinix TY4, NTT Telepark Dojima No.3,4
PeeringDB entry	as9370.peeringdb.com as9371.peeringdb.com as7684.peeringdb.com
Website	sakura.ad.jp
Contact	peer@sakura.ad.jp (https://www.sakura.ad.jp/en/peering)
Contact persons	Yuto Yoneda, Kohei, Kanda

※ AS7684 advertises routes from AS9370 and AS9371

Updates

- Recently updated IX bandwidth in Japan .(10G=>100G)



Yuto Yoneda



Kohei Kanda

SoftBank



ASN	17676
Traffic profile	Mostly Inbound
Traffic Volume	10-20Tbps
Peering Policy	Selective
Peering Locations (IX or POP)	• BBIX (Tokyo/Osaka/HK/SG/LA/SJ/AMS) • EIESG, SIX Seattle • Tokyo: AT Tokyo, BBTower, NW1 • Osaka: Equinix OS1, NTT DATA Dojima, NTT Sonezaki • US: Equinix SV5, CoreSite LA OWB, Seattle WBX • EU: AMS9 • ASIA: SG Equinix SG1 / HK MEGA-I
PeeringDB entry	https://www.peeringdb.com/asn/17676
Website	https://www.softbank.jp/
Contact	sbbgrp-peering@g.softbank.co.jp
Contact persons	Kiichi, Katsumasa



Kiichi



Katsu

Cloudflare

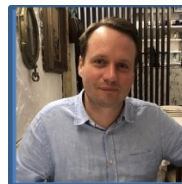


ASN	13335
Traffic profile	mostly outbound
Peering Policy	Open
Peering Locations (IX or POP)	• JKT-IX, IIX-Jakarta, BIX Jakarta, CXC-IX, EPIX Jakarta, CitraIX and many more! • Coming soon - AIX Jakarta, DE-CIX Jakarta, EdgeNXT
PeeringDB entry	as13335.peeringdb.com
Website	https://www.cloudflare.com/partners/peering-portal/
Contact	peering@cloudflare.com
Contact persons	Joanne, Peter, Chris, Damian

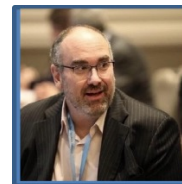
Peering Persons



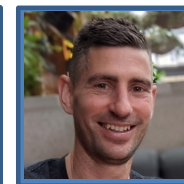
Joanne



Peter



Chris



Damian

CYBERHOME



ASN	59125 , 131925
Traffic profile	heavily inbound
Traffic Volume	300 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• AS59125 BBIX,JP NAP,JPIX Tokyo BBIX LA/HK/SIN/AMS • AS131925 BBIX,JP NAP,JPIX Osaka
PeeringDB entry	https://www.peeringdb.com/org/15750
Website	Company www.fnj.co.jp ISP Service www.cyberhome.ne.jp
Contact	peering@cyberhome.jp
Contact persons	Masaki Sato, Akiharu Nakada

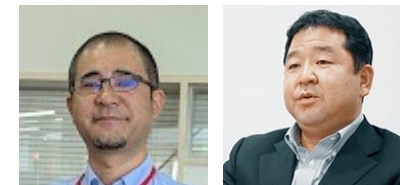
CYBER HOME is an ISP for apartments in Japan.

Please have a happy peering for better

Updates

- Recently connected to BBIX LA/HK/SIN/AMS

Peering Persons



Masaki

Akiharu

Shinjiru Technology



ASN	45839
Traffic profile	Content
Traffic Volume	30Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• MYIX - Kuala Lumpur, Malaysia • DE-CIX - Kuala Lumpur, Malaysia • AIMS Kuala Lumpur, Malaysia • Bridge Data Centre Cyberjaya, Malaysia
PeeringDB entry	https://www.peeringdb.com/net/4712
Website	www.Shinjiru.com.my
Contact	noc@shinjiru.com.my
Contact persons	Alix, Ali, Haris, Mohamed

ASN	7679
Traffic profile	mostly inbound
Traffic Volume	1 Tbps
Peering Policy	Selective
Peering Locations (IX or POP)	• JPNAP : Tokyo/Osaka/Fukuoka • BBIX : Tokyo/Osaka/Fukuoka/Amsterdam • JPIX : Tokyo/Osaka/Fukuoka • Any2 • AMS-IX
PeeringDB entry	as7679.peeringdb.com
Website	www.qtnet.co.jp/en/company/guide.html
Contact	peering@qtnet.ad.jp
Contact persons	Saiga Maruyama, Shota Horiguchi

Updates

- Recently upgraded ports at AMS-IX and BBIX-Amsterdam.
- This is my first time at Peering Asia! Please contact me!

Peering Persons



Saiga



Shota

NETFLIX

ASN	2906
Traffic profile	Heavily Outbound
Peering Policy	Open
Peering Locations (IX or POP)	Please see peering DB entry for complete list
PeeringDB entry	as2906.peeringdb.com
Website	https://www.netflix.com
Contact	peering@netflix.com
Contact persons	Ian, Jocelyn, Nihit, Nayeong

Updates

- For peering request and inquiries, please check here:

<https://openconnect.netflix.com/en/peering/>

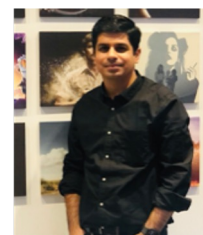
- Or apply for OCAs here:
<https://openconnect.netflix.com/deployment-guide/appliance-request/>



Ian
i@netflix.com
East Asia,
Oceania



Jocelyn
jooi@netflix.com
South East Asia



Nihit
ntandon@netflix.com
[com](https://www.netflix.com)
South Asia



Nayeong (Nikki)
nseo@netflix.com
Korea, Japan,
Pakistan

Globe Telecom



ASN	4775
Traffic profile	mostly inbound
Traffic Volume	8Tbps+
Peering Policy	Open
Peering Locations (IX or POP)	• 28 locations : US, Asia(JPN, HKG, SNG, PHL) • EU (remote Peering)
PeeringDB entry	as4775.peeringdb.com
Website	www.globe.com.ph
Contact	peering@globe.com.ph , vbatienza@globe.com.ph
Contact person	Achie

Updates

- Ongoing nx100G PNI upgrades
- Ongoing IXP expansion review

Peering Person



Achie



National Telecom Public Company Limited (Thailand)



AS Number	38040
Traffic Profile	Heavily Inbound
Traffic Volume	1.2 Tbps+
Peering Policy	Open
Peering Locations	Thailand - NT Krungkasem and Chaengwattana, TCC Technology Data Center, Tellus Data Center, Telehouse Data Center Singapore - Equinix SG1 Hong Kong - MEGA-i USA - CoreSite Los Angeles (LA1) One Wilshire France - Digital Realty Marseille MRS1
PeeringDB Entry	as38040.peeringdb.com
website	www.ntplc.co.th
Contact	paramatb@ntplc.co.th, dachavut@totiig.net noc@totiig.net
Contact Person	Paramate Boonsook, Dachavut Puksirivongchai

Peering Person



Paramate



Dachavut



SEA IX



ASN	137831 (Sea IX for Garena,Shopee and Seamoney)
Traffic profile	Mostly outbound
Traffic Volume	Undisclosed
Peering Policy	Selective
Peering Locations (IX or POP)	• POP locations across Asia, US and LATAM regions • Active in multiple IXP
PeeringDB entry	https://www.peeringdb.com/net/17824
Website	http://www.sea.com
Contact	Sea Infra Peering
Contact persons	peering@sea.com

About us

- We are a global consumer Internet company aspiring to better serve local community.

PA6 Peering Contacts



Carlito

Michael

mobicom



ASN	55805
Traffic profile	Mostly inbound
Traffic Volume	100Gbps
Peering Policy	Selective
Peering Locations (IX or POP)	Mongolia: MISPA-IX, Hong Kong: HKIX, Japan: JPIX, Germany: DECIX-FF Remote peering: SGIX, DECIX-NY, MSK-IX
PeeringDB entry	as55805.peeringdb.com
Website	www.mobicom.mn
Contact	ulsbold@mobicom.mn, bolortuya.e@mobicom.mn peering@mobicom.mn
Contact persons	noc_ipn@mobicom.mn, peering@mobicom.mn

Peering Persons



Ulsbold



Bolortuya

U Mobile Malaysia



ASN	AS 38466
Traffic profile	Heavily Inbound
Traffic Volume	1.8 Tbps
Peering Policy	Open
Peering Locations (IX or POP)	• Datacenter - AIMS KL (Kuala Lumpur, Malaysia) • IX - MyIX (Kuala Lumpur, Malaysia) • Datacenter - Equinix SG1 (Singapore) • IX - Equinix IX (Singapore)
PeeringDB entry	https://www.peeringdb.com/asn/38466
Website	www.u.com.my
Contact	calvin.tan@u.com.my ; kongchuan.tee@u.com.my
Contact persons	Calvin Tan, John Tee

Peering Persons



Calvin Tan John Tee

ASN	41095 (GLOBAL)	140951 (APAC)	263681 (LATAM)	51601 (EMEA)	149105 IPTP DA NANG VIET NAM
Traffic Profile	1:1 Balanced	heavily inbound	heavily inbound	heavily inbound	heavily inbound
Traffic Volume	1 Tbps+	>100 Gbps	>100 Gbps	>100 Gbps	5-10 Gbps
Peering Policy	Restrictive	Selective	Selective	Selective	Open
Peering Locations	232+ locations on-net and present in many main Ixs: Equinix SY/SG/HK/TY, JPNAP, JPIX, BBIX, Netnod, Dtel-IX, DE-CIX, AMS-IX, Coresite-Any2, SIX, LINX, KINX, and many more.	IXs: - OpenIXP / NiCE - JPNAP Tokyo - JPIX Tokyo - BBIX Hong Kong, Singapore, Tokyo - NSW-IX - SGIX - DE-CIX ASEAN - IIX-Jakarta DCs: - KINX Korea - BBTower Tokyo - eASP DC, Chief building, Taipei - Equinix HK1, SG1, SY5, TY2, - Mega-i - Cyber 1 DC, Indonesia - CX1 Cyberjaya, Malaysia - Global Switch Singapore - Global Switch Sydney	IXs: - JumbolX Peru - PIT Chile IX - PIT - Peru - Lima - IX.BR Brazil - IX.br (PTT.br) Fortaleza - Equinix Palo Alto - Equinix São Paulo DCs: - Equinix SP3 Sao Paulo, Brazil - Mob Telecom Fortaleza, Brazil - Americatel Perú Lima - IPTP San Isidro - Megalink , Lapaz Bolivia	IXs: - JumbolX Limassol Cyprus - Eurasia Peering IX, - SPEED-IX, Dronten, NL DCs: - K1 Limassol - Matrix 4, Amsterdam - Equinix FR5,FR6, LD4, LD5, LD8, MD2, SK1 - MIX Milan - Equinix DX1 Dubai - Teraco Johannesburg Campus, etc.	DCs: - CMC HCMC - CMC Hanoi - Da Nang Software Park
PeeringDB Entry	as41095.peeringdb.com	as140951.peeringdb.com	as263681.peeringdb.com	as51601.peeringdb.com	as149105.peeringdb.com
Website					
Contact -					

peering@iptp.net



Presenter:
Mr. Oceania

RETN



ASN	9002
Traffic profile	balanced
Traffic Volume	10-20Tbps
Peering Policy	Selective
Peering Locations (IX or POP)	• HKIX (Hong Kong, China) • BBIX Hong Kong (Hong Kong, China) • Equinix Singapore (Singapore) • BBIX Singapore (Singapore) • BBIX Tokyo (Tokyo, Japan) • JPNAP (Tokyo, Japan)
PeeringDB entry	https://www.peeringdb.com/net/124
Website	https://retn.net
Contact	peering@retn.net
Contact persons	RETN Peering team peering@retn.net Sam Sham ssham@retn.net



CtrlS/Pioneer Elabs



ASN	18229, 150008
Traffic profile	Balanced
Traffic Volume	1-5 Tbps
Peering Policy	Open
Peering Locations in India (IX or POP)	• Mumbai (Extreme IX, NIXI, DE-CIX, AMS-IX, EQUINIX IX) • Hyderabad (Extreme IX, NIXI) • Chennai (Extreme IX, NIXI, DE-CIX) • Delhi (Extreme IX, NIXI, DE-CIX) • Kolkata (Extreme IX, DE-CIX) • Bangalore (Extreme IX) • Lucknow (NIXI) • Patna (NIXI)
PeeringDB entry	as18229.peeringdb.com
Website	www.ctrls.com
Contact	peering@ctrls.in , Vivin.Varghese@ctrls.in
Contact persons	Vivin Varghese

Updates

- Currently peering in all major IXs in India.



Vivin

ASN	45903
Traffic profile	heavily inbound
Traffic Volume	150Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• IX-AMS (Amsterdam, Netherlands) • IX - Equinix HKG (Tsuen Wan, Hong Kong) • IX - HKIX (Chai Wan, Hong Kong) • IX -Equinix SGP (Ayer Rajah, Singapore) • PoP at Hong Kong (Mega I – Advantage, and Equinix HK1) • PoP at Singapore (Equinix SG1) • PoP at Amsterdam, (Matrix 4, Amsterdam, Netherlands) • CMC datacenter (Ho Chi Minh and Ha Noi, Viet Nam)
PeeringDB entry	AS45903 - CMC Telecom - PeeringDB
Website	https://cmctelecom.vn
Contact	hieu.nv@cmctelecom.vn ; anh.hv@cmctelecom.vn
Contact persons	Mr. Nguyen Van Hieu ; Mr Hoang Viet Anh

Updates

- We would like to establish peering over this exchange. Please contact me!

Hieu



Anh



CTCSCI TECH LIMITED *ctcsci*

ASN	9886
Traffic profile	Balanced
Traffic Volume	1 Tbps
Peering Policy	Open
Peering Locations (IX or POP)	• Equinix Hong Kong / Singapore / Tokyo • HKIX / SGIX / BBIX Tokyo • JPNAP Tokyo
PeeringDB entry	https://www.peeringdb.com/net/20891
Website	ctcsci.com
Contact	noc@ctcsci.com
Contact persons	Steve Lee, Yi Chai

Updates

- See our PeeringDB entry for more private peering PoPs!

Peering Persons



Steve

Yi

SG.GS



ASN	24482
Traffic profile	Mostly Outbound
Traffic Volume	500+Gbps
Peering Policy	Open
Peering Locations (IX or POP)	Jakarta: IIX, JKT-IX, CXC Jakarta Singapore: SGIX, Equinix, MegaIX, BBIX, DATAIX Hong Kong: HKIX, Equinix, BBIX Tokyo: BBIX, JPIX, JPNAP, Equinix Taipei: TPIX-TW, STUIX Bangkok: BBIX Kuala Lumpur: MYIX Sydney: NSW-IX, Edge-IX, Equinix, MegaIX Perth: MegaIX Seoul: KINX
PeeringDB entry	as24482.peeringdb.com
Website	https://sg.gs
Contact	peering@sg.gs
Contact persons	Trent, Heng Chai

Updates

- Recently launched additional PoPs in Guam and Indonesia



imperva

a Thales company

ASN	19551
Traffic profile	balanced
Traffic Volume	100s Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• ID – DigitalEdge EG1 – IXs – EPIX, JKT-IX, Alien • 60+ POPS globally – lots across APAC.
PeeringDB entry	https://peeringdb.com/asn/19551
Website	www.imperva.com
Contact	peering@imperva.com
Contact persons	Matthew Moyle-Croft (mmc@imperva.com) - MMC

Updates

- ID – Pop at Neucentrix closing down, joining Alien IX
- Globally – a lot of POP moves, upgrades so keep watching our peeringdb entry!

Peering Person



MMC

APNIC



ASN	4608
Traffic profile	Balanced
Traffic Volume	< 1 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• IX Australia, MegaIX, EdgeIX (Brisbane, AU) • Equinix IX, MegaIX (Sydney, AU) • Equinix IX (Singapore) • HKIX (HongKong) • JPIX, DIX-IE (Tokyo, JP)
PeeringDB entry	as4608.peeringdb.net
Website	www.apnic.net
Contact	peering@apnic.net
Contact persons	Tohid Naslpak, Zaw Linn Htay, Sherafzal Yousefzai, Zen Chuan Ng, Che-Hoo Cheng

ASN	2518
Traffic profile	Balanced
Traffic Volume	3.5Tbps+
Peering Policy	Selective
Peering Locations (IX or POP)	• POPs (Tokyo, Osaka, Fukuoka, Los Angels) • See PeeringDB for more information.
PeeringDB entry	as2518.peeringdb.com
Website	www.biglobe.co.jp
Contact	peering@mesh.ad.jp
Contact persons	• Katsushi Yamaguchi • Ryo Nakano

Updates

- 400Gbps (FR4/LR4-10) PNI is now available.
- Connect to DE-CIX Frankfurt scheduled for early 2025.
- Upgraded HKIX and Equinix Singapore to 20 Gbps.



KATSUSHI



RYO

NETNOD



ASN	8674
Traffic profile	Internet Exchange, so totally balanced.
Traffic Volume	2500 ± Gbps
Peering Policy	Open/Selective/Restrictive, selected by participants
Peering Locations (IX or POP)	• Netnod Stockholm (Sweden) • Netnod Copenhagen (Denmark) • Netnod Oslo (powered by NIX) (Norway) • Netnod Helsinki (Finland) Note: Multiple PoP's in all the regions above
PeeringDB entry	https://www.peeringdb.com/org/2417
Website	www.netnod.se
Contact	info@netnod.se
Contact persons	Kaj, Leo

Updates

- Cross-IX with AMS-IX
- Delivers high bandwidth
Transport services in the whole
Nordics

Peering Persons



Leo



Kaj

Zenlayer



ASN	21859, 4229
Traffic profile	Mostly Outbound
Traffic Volume	>10 Tbps
Peering Policy	Selective
Peering Locations (IX or POP)	APAC (SG, HK, JP, IN, ID, PH, VN, TH, PK, MY, KR,TW, MM, AU), EMEA, NA, LATAM.
PeeringDB entry	as21859.peeringdb.com as4229.peeringdb.com
Website	www.zenlayer.com
Contact	CapacityPlanning-IP@zenlayer.com
Contact persons	Chang Wah

Updates

- Recently connected to Alien IX, DCI-IX, EdgeNXT, BBIX Manila, DataIX SG!
Feel free to approach us for peering ! 😊



Chang Wah

IXP

IX Name	GIX	GIX Cebu	GIX Davao/ Quezon City
City, Country	Makati, Philippines	Cebu, Philippines	Davao & Quezon City, Ph
Point of Presence	Globe MK2	Globe CB1	Globe DV1 & QC2
ASNs connected	21 (+5)	Ongoing TBD	Ongoing TBD
Peak traffic	150Gbps+	Ongoing TBD	Ongoing TBD
Route Servers	Yes	Ongoing TBD	Ongoing TBD
RPKI(ROV)	Not yet	N/A	N/A

- Recent updates
 - ongoing upgrades to accommodate 100G ports
 - traffic x2 vs last year
- Contact: Peering@globe.com.ph

Contact Person

- Achie



- **AS 1200**
Neutral and Independent
- **13.7 Tbps**
Peak Traffic
- **17 Internet Exchanges**
- **1200+** Connected Networks
- **Contact:** Onno Bos
sales@ams-ix.net



IX Name	MMIX Yangon	MMIX Mandalay
City, Country	Yangon , Myanmar	Mandalay, Myanmar
Point of Presence	• True IDC , MICT Park , Yangon	• Ocean Wave IDC, Mandalay • MMC DC, Mandalay
ASNs connected	29	18
Peak traffic	140 Gbps	15 Gbps
Route Servers	Yes (BIRD)	Yes (BIRD)
RPKI (ROV)	Yes	Using from YGN node

•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



Khin



Khine

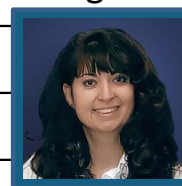
InterLAN-IX

IX Name	InterLAN-IX
City, Country	Bucharest, Arad, Cluj-Napoca, Constanta, Craiova, Iasi, Suceava, Targu Secuiesc, Timisoara – Romania Frankfurt – Germany Sofia - Bulgaria
Point of Presence	• NXDATA-1 Bucharest • NXDATA-2 Bucharest • Voxility IRD Datacenter Bucharest • Teletrans HB Bucharest • Ines Datacenter • M247 Europe Bucharest • Radiocom Bucharest • Equinix FR5 Frankfurt • Telepoint Sofia
ASNs connected	137
Peak traffic	600 Gbps
Route Servers	Yes (BIRD v2 2.0.8)
RPKI (ROV)	Yes (MANRS)

Peering Persons



Eric



Angela



Ciprian

DE-CIX



IX Name	DE-CIX Jakarta Local Exchange
City, Country	Jakarta, Indonesia
Point of Presence	Jakarta: NTT JKT2, Cyber1 APJIII & MDC2 Layer 2 Cloud Access : 1. Google Cloud 2. AWS Cloud 3. MS Azure Cloud/Xpress Route 4. MAPS
# of connected ASN	43
Peak traffic	Max 10 Gbps
Route Servers	Yes
RPKI	Yes

• Recent updates

- 800Gbps of OTT capacity coming soon to DE-CIX Jakarta
- Added Jakarta to the DE-CIX Local and DE-CIX ASEAN peering LANs
- Added Manila (via GetaFIX) to DE-CIX ASEAN Peering LAN
- BGP communities

john.hill@de-cix.net

Contacts



John

IX Name	KINX
City, Country	Seoul, South Korea
Point of Presence	• KINX Dogok, Gasan, Bundang • New: KINX Gwacheon • Extended : Sangam 1 (LG CNS) / Sangam 2 (Samsung SDS) *Remote peering supported in JPN(CC1, TY2), HK(Mega-plus)
ASNs connected	91 ASNs
Peak traffic	Approx. 800 Gbps
Route Servers	Yes
RPKI (ROV)	N/A

Peering Persons

- Recent updates
 - New PoP (KINX Gwacheon) opened in Oct. 2024
- Contact Information
 - globalbiz@kinx.net



Kwanwoo



Eunyoung



Jake



Sean

IX Name	NNIX HangZhou
City, Country	Hangzhou, China
Point of Presence	• Chinamobile IDC(Xiaoshan, Hangzhou) • HangGang IDC(Gongshu, Hangzhou) • Chinamobile IDC(SanDun, Hangzhou) • Chinamobile IDC(ShiQiao, Hangzhou) • Wasu Cloud IDC(Xihu, Hangzhou) • Chinatelecom IDC(Xingyi, Hangzhou) • Chinaunicom IDC(Binjiang, Hangzhou) • Netbank MDC (Nationwide) • Watone DC (Nationwide)
ASNs connected	286
Peak traffic	8.6Tbps
Route Servers	Yes
RPKI (ROV)	Yes

Peering Persons

Recent updates

- Opened more POPs in Zhejiang Province, launched SDX controller product

Contact Information

- support@ix.cn



Gu Chenhui



Liu Yisha

THAILAND IX (TH-IX) AS4652



IX Name	THAILAND IX		
City, Country	Bangkok, Thailand	Nonthaburi, Thailand	Pathum Thani, Thailand
Point of Presence	• NT Bangrak Tower (NTDC) • Telehouse Bangkok • TCCT Bangna	• NT Nonthaburi Telecommunication Center	• Tellus Data Center
ASNs connected	71		
Peak traffic	600+ Gbps		
Route Servers	Cisco Route servers		
RPKI (ROV)	Yes		

- Recent updates
Opened PoP at TCCT Bangna and Tellus Data Center
- Contact Information



peering@th-ix.net

Website: th-ix.net

Peering Persons



Bell



Bee



Max

IX Name	iAIX (iAdvantage Internet Exchange)
City, Country	Hong Kong, China
Point of Presence	MEGA Campus - MEGA-i - MEGA Plus - MEGA Two - MEGA Gateway (new DC) - MEGA IDC (new DC)
ASNs connected	20+
Peak traffic	10 Gbps+
Route Servers	No/Yes (BIRD/OpenBGPd)
RPKI (ROV)	Yes (Both IPv4 and IPv6) (Traffic from Few Global CDN and Mainland China OTT)

Updates

- **Asia Direct Cable (ADC)** landed Hong Kong segment at HKIS-1
- **TKO Connect**, linking MEGA-i & MEGA Plus/ MEGA IDC, has commenced operations
- **New hyperscale data centre (MEGA IDC Phase 1)** is ready (total capacity 180+MW)
- Game-changing **MEGA Edge** solution transforms the network paradigm

Peering Persons



Darren Lo

darrenlo@sunevision.com

IXP Name	BKNIX		BKNIX Chiang Mai
City, Country	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 (New)	Provided by Reseller • NTT BKK1, NTT BKK2 • SUPERNAP Thailand • PCCW Global (Console Connect) • Interlink Telecom/ITEL	• Symphony • ITSC, Chiang Mai University (supported by APNIC & APNIC foundation)
ASNs connected	60		8
Peak Traffic	232 G		1.8 G
Route Servers	Yes <BIRD 2.15 + IRR&RPKI>		
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025		https://www.peeringdb.com/ix/3303

Recent updates:

- Bird2 updated to 2.15 supports BGP Role (RFC 9234)
- IPv6 transition to Dual v4/v6 stack Peering Lan
- Remote peering partner with JPIX, JPNAP and PCCW Console connect
- BKNIX Peering forum will be held during 22-23 May 2025

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



IX Name	NSW-IX	VIC-IX	WA-IX	QLD-IX	SA-IX	ACT-IX	TAS-IX
City, Country	Sydney, Australia	Melbourne, Australia	Perth, Australia	Brisbane, Australia	Adelaide, Australia	Canberra, Australia	Hobart, Australia
Point of Presence	• Equinix SY1-4 • NextDC S1-2 • Global Switch • <i>More!</i>	• NextDC M1 • Equinix ME1 • VocusDC	• NextDC P1 • Equinix PE2 • <i>More!</i>	• NextDC B1 • NextDC B2 • Host Networks	• Colocity • YourDC (2) • <i>NextDC A1</i>	• NextDC C1 • Transact	• NBN CO POI 7HOB • TasmaNet DC3
ASNs connected	214	105	84	71	35	6	4
Peak traffic	712Gbps	308Gbps	175Gbps	191Gbps	42Gbps	6Gbps	681Mbps
Route Servers	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)
RPKI (ROV)	Yes	Yes	Yes	Yes	Yes	Yes	Yes

See <https://www.peeringdb.com/net/7021> for full list

See <https://metrics.ix.asn.au/d/000000025/ix-aggregates?orgId=1>

Recent updates

- 400Gbps ports available in NSW-IX
- TAS-IX (Hobart) Opened Jan 2024
- New POPs in WA, SA

Contact Information

- peering@internet.asn.au

Narelle Clark



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 - Digital Edge TYO2 (Comspace 1) - Equinix TY2 - Equinix TY15 New! - At Tokyo CC1 - At Tokyo CC3 (from Oct 2024) 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 (from Apr 2024) New! - Meitetsucom DC (Nagoya) - NTT Sonezaki Data Center (Dojima Campus) - MC-Digital Realty Osaka - KIX11 New! - Digital Edge OSA1 (from Apr 2024) - At Tokyo KDC3 (from Apr 2024) JPIX started to provide DCI in OSAKA OBP area, connecting Telehouse, OS3, OSA1 and other DCs	- QTnet DC3 - At Tokyo QC1 - NTT SmartConnect New! - Fukuoka Tenjin (from Apr 2024)	Hotnet S.T.E.P. Sapporo Data Center (from July 2024) New!
connected ASNs	263	104	7	-
Peak Traffic	3.0Tbps	1.7Tbps	12Gbps	-
Route Servers	Yes	Yes	No	No
PeeringDB	https://www.peeringdb.com/ix/30	https://www.peeringdb.com/ix/564	https://www.peeringdb.com/ix/3721	TBA

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, ITPP and Megaport etc.



Tetsuya Hamada



Masataka Mawatari



Yoshiaki Shinya



Mugi Ma



Yuanxiang Miao

hamada@jpix.ad.jp mawatari@jpix.ad.jp yo-shinya@jpix.ad.jp mugima@jpix.ad.jp miao@jpix.ad.jp

IX name	Hong Kong Internet eXchange (HKIX)
City, Country	Hong Kong
Point of Presence	Core Sites: HKIX1b @CUHK & HKIX1c @Cyberport Satellite/Reseller Sites: HKIX2 @CITIC, HKIX3 & HKIX3b @iAdvantage, HKIX4 @NTT, HKIX5 @KDDI, HKIX6 @CommVerge Research & Education Networks: HKIX-R&E@MEGA-I
ASN Connected	333
Peak traffic	~ 3Tbps
Route Servers	Yes (Cisco ASR1002-HX & Juniper MX304) for IPv4 and IPv6
RPKI (ROV)	Yes
Remarks	Website: https://www.hkix.net PeeringDB: https://www.peeringdb.com/ix/42 Resellers: https://www.hkix.net/hkix/Resellers.htm



Recent Updates:

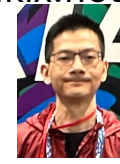
- Deployed VXLAN EPVN & support 400G connections
- Decommission of HKIX1
- New Route Server (MX304) deployed
- Major Upgrade coming in 2025

Contact:

info@hkix.net



Kenneth Chan



Kenneth Lo



Liam

Guam Exchange



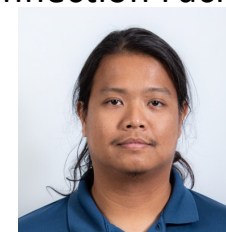
DC Name	Guam Exchange
City, Country	Harmon, Guam
IXPs in this DC	• Guam IX
# of ASNs on peeringdb	2
Campus connectable facilities	None
Number of dark fiber providers entering facility	1
Subsea cable landing	0

Interconnection Facilitator

Newly opened for service in August 2024 with operational IXP and carrier neutral approach.

Contact Information

jose.santiago@guamexchange.com
sales@guamexchange.com



Jose

IX Name	Singapore Internet Exchange Ltd (SGIX)	
City, Country	Singapore	
Point of Presence	• Global Switch Tai Seng • Equinix SG1 / SG2 / SG3 / SG5 • 1-Net East / North • Telin-3 • STT Tai Seng 1 • Digital Realty SIN10 / SIN11 / SIN12	• Epsilon Global Hubs Singapore • Racks Central • Keppel DC Singapore 1 • Iron Mountain DC Singapore (SIN-1) • BDx SIN1 • NTT Serangoon (SG1)
ASNs connected	257	
Peak traffic	3.48 Tbps	
Route Servers	2 x BIRD RS	
RPKI (ROV)	Yes	

Peering Persons

- Contact Information
 - Email: info@sgix.sg
 - Application Form: <https://www.sgix.sg/to-apply/>
 - PeeringDB: <https://www.peeringdb.com/asn/55518>



Phua Aik Hong



Ong Tian Huat



Denny Ow



Jeff Chan

IXP Name/s	JPNAP TOKYO	JPNAP OSAKA	JPNAP FUKUOKA	JPNAP SENDAI/ SAPPORO
Location	Tokyo, Japan	Osaka, Japan	Fukuoka, Japan	Sendai, Japan Sapporo, Japan
Point of Presence	NTT Otemachi Building, Equinix TY2/TY4 CC1, ComSpace I, Colt DCS' Tokyo Shiohama datacenter, BroadBand Tower New Otemachi Site, IIJ Ikebukuro Datacenter, MC Digital Realty NRT Campus IIJ Shiroi Datacenter Campus SCSK netXDC Inzai Campus	NTT Telepark Dojima 1, NTT Telepark Dojima 3, NTTDATA Dojima Building, Equinix OS1/OS3, AT TOKYO DC12, Sonezaki Data Center, MC Digital Realty KIX Campus, NTT Com Osaka No.7 Data Center,	QTnet Fukuoka Datacenter 3, AT TOKYO QC1, Fukuoka Tenjin Data Center	NTT EAST MIYAGI DATA CENTER, NTT EAST HOKKAIDO DATA CENTER
# of connected ASNs	239	93	18	7
Peak Traffic	7Tbps+			
Route Server	Yes			
Additional Info	*Remote peering is supported by Arelion, IPTP, PCCW, etc *Opened some POPs in Inzai/Shiroi area *Launched China Office in Shanghai Info@mfeed.ad.jp			



Toyama



Hide



Chloe

IX Name	Penang IX	DE-CIX Kuala Lumpur
City, Country	Penang, Malaysia	Kuala Lumpur, Malaysia
Point of Presence	Suntech Penang Cybercity	- AIMS Kuala Lumpur - CJ1 Cyberjaya - TelcoHub1 Kuala Lumpur - MY01 Cyberjaya - PLTPRO Data Centre - NTT Cyberjaya Data Center
ASNs connected	7	40
Peak traffic	1 Gbps	20 Gbps
Peeringdb/IXPdb :	www.peeringdb.com/ix/4269	www.peeringdb.com/ix/3473
Route Servers	Yes (BIRD)	Yes (BIRD)
RPKI (ROV)	Yes	Yes

Recent updates

- New PoP expansion to NTT Cyberjaya Data Center
- Cloud connectivity to major CSP with Cloud Router
- Route Servers, Looking Glass, Service Insight, Blackholing
- Contact Information
 - Victor Lee, victor.lee@de-cix.net



Victor

Peering Persons

IX Name	VNIX Ha Noi	VNIX Da Nang	VNIX HCMC
City, Country	Ha Noi, Viet Nam	Da Nang, Viet Nam	Ho Chi Minh, Viet Nam
Point of Presence	- VNTA Building - VNNIC IDC Hoa Lac	- VNNIC IDC Da Nang - vPOP (remote peering)	- VNNIC IDC Tan Thuan - VNPT IDC Tan Thuan - CMC IDC Tan Thuan
ASNs connected	23899	56156	23962
Peak traffic	64Gbps		
Route Servers	Cisco		
RPKI (ROV)	Will deploy soon		

- Recent updates
 - ✓ PoP: open 2 new PoP (IDC CMC Tan Thuan in HCMC, vPoP in Da Nang)
- 2025 plan:
 - ✓ Promote VNIX Market place
 - ✓ Local Content/CDN, Government, IDC...
 - ✓ Anti DDos, RPKI
- Contact Information: peering-vnix@vnnic.vn

Contact person: GIANG NGUYEN
 Phone: (84) 90 4293679
 Email: giang@vnnic.vn

Data Centre

Flow Digital



DC Name	ML1
City, Country	Manila, Philippines
IXPs in this DC	BBIX
# of ASNs on peeringdb	NA
Campus connectable facilities	Cross-connect, Broadband Internet, IX, Leased Lines, Ethernet
Number of dark fiber providers entering facility	➤ 3
Subsea cable landing	Batangas, Cavite

Interconnection Facilitator



Kim Huat
Lee

- DC is provider-neutral and supports any carriers & IXPs.
- Contact Information: hello@flowdigital.com

Location:	- Global presence: 300+ Data Centers in 50+ Metros across 6 continents located in major Edge markets - In APAC: Hong Kong, Singapore, Melbourne, Sydney, Osaka, Tokyo, Seoul, Chennai		
IXP Presence:	APAC : SGIX, HKIX, JPIX, JPNAP, BBIX, KINX etc EMEA : DE-CIX, AMS-IX, NL-IX, BEIX, N-NIX, LINX, LONAP, INEX, NETNOD, STHIX, CIX, SwissIX, BIX, SOX, VIX, GE-CIX, France-IX, Hopus, NAP AfricaIX, CINX, DINX, JINX, NIXP etc AMERICAS : FL-IX, MiamilX, NYIIX, GPIEX, Global Peer Exchange, ChIX, MASS-IX, PIX, TorIX, SFMIX, SIX, NWAX, MegalX, IX.br etc		
Additional Info:	PlatformDIGITAL® supports our customers' (5,000+) global footprints with multi-tenant data center coverage, capacity, connectivity and control through ServiceFabric™ - Data Centre Layer - Implemented on best-of-breed infrastructure and services in multiple metros globally - Interconnection Layer - Connect seamlessly to open partner ecosystem services built on global backbone https://www.peeringdb.com/org/8592		
			
Jerald Chong Cloud & CDN j.chong@digitalrealty.com	Jo Jo Kwong NSP, IXP, ISP, OTT j.kwong@digitalrealty.com	Mitsuru Kobayashi Japan mkobayashi@mc-digitalrealty.com	Hrishi Gaonkar India hrishikesh.gaonkar@digitalcon-nexion.com



Globe Data Center / “STT”



DC Name	STT Makati(MK2)	STT Quezon City(QC2)	STT Cebu(CB2)	STT Davao(DV1)
City, Country	Makati, Ph	Quezon City, Ph	Cebu City, Ph	Davao City, Ph
IXPs in this DC	• (5); GIX, PhOpenIX, GetaFIX, MaharlikaIX, BBIX Manila	• GIX (Ongoing)	• GIX, GetaFIX (soon)	• GIX (Soon)
# of ASNs on peeringdb	17 (Ongoing update)	3 (Ongoing update)	1 (Ongoing update)	2 (Ongoing update)
Campus connectable facilities	Ongoing (Currently Local loop)	Ongoing (Local loop)	Ongoing (Local loop)	Ongoing (Local loop)
Number of dark fiber providers entering facility	Most of local ISPs (bilaterad discussion)	Most of local ISPs (bilateral discussion)	Most of local ISPs (bilateral discussion)	Most of local ISPs bilateral discussion)
Subsea cable landing	APCN2, C2C/EAC, SJC, TGN-IA, SEA-US (Extended	APCN2, C2C/EAC, SJC, TGN-IA, SEA-US (Extended)	APCN2, C2C/EAC, SJC, TGN-IA, SEA-US (Extended)	APCN2, C2C/EAC, SJC, TGN-IA (extended), SEA-US (Landed)

Interconnection Facilitator

- Globe Data Centers Managed by STT Philippines
- Hosts GIX and other IXPs with extended facilities to other DCs

Contact : peering@globe.com.ph



Achie

Princeton Digital Group



DC Name	SB1	JC1 and JC2	JB1
City, Country	Surabaya, Indonesia	Jakarta, Indonesia	Bintaro, Indonesia
IXPs in this DC	Not Available	Not Available	Not Available
# of ASNs on Peeringdb	10	18	10
Campus connectable facilities	None	JC1 and JC2 are campus connected	None
Number of dark fiber providers entering facility	7  	8       	6  

Private Network Interconnection (PNI) available at all PDG sites

Contact Information

- Ambica Pruthi – ambica.pruthi@princetonondg.com
- Ryo Kurita – ryo.kurita@princetonondg.com

Interconnection Facilitator



Ambica

Ryo

Telehouse Thailand

DC Name	Telehouse Bangkok
City, Country	Bangkok, Thailand
IXPs in this DC	Starting from Thai Carrier, IX Global & Thai , Cloud , Contents , ISPs and welcoming more and more to peers!!!
# of ASNs on peeringdb	34 + 9 (IX) https://www.peeringdb.com/fac/13618
Campus connectable facilities	None
Main Customer type	11 Main local carrier providers
Industrial	7 International carrier providers
	4 Cloud providers
	1,000+ Cores
Subsea cable services	Provide by provider



Fiber Duct

Interconnection Facilitator

Contact Information

- Name: Komsun Lertnibuna
- Email: komsun@telehouse.co.th
- Name: Ketsirin Mongkol
- Email: ketsirin@telehouse.co.th



Komsun



Kate



NT Data Center (NTDC)

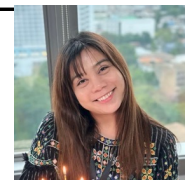


DC Name	NT Bangrak DC	NT Nonthaburi DC	NT Sriracha DC
City, Country	Bangkok, Thailand	Nonthaburi, Thailand	Chonburi, Thailand
IXPs in this DC	• THAILAND IX • BBIX Thailand	• THAILAND IX	N/A
# of ASNs on peeringdb	32	9	N/A
Campus connectable facilities	• 8th, 13th, 14th, 16th FL. • One floor is under renovation (250Rack)	NT Nonthaburi 1 & 2 DC	N/A
Number of dark fiber providers entering facility	8	2	2
Subsea cable landing	None	None	• AAG • ADC

• Contact Information

ntdatacenter.net

support@ntdatacenter.net



Bee



Bell

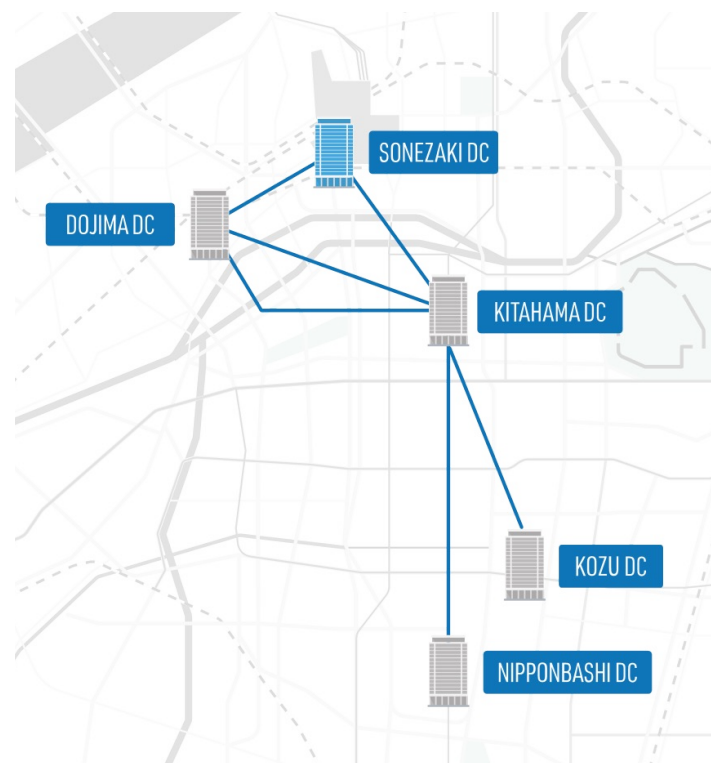


Max

NTT Smart Connect



DC Name	Sonezaki DC
City, Country	Osaka, Japan
IXPs in this DC	JPNAP / BBIX / JPIX
Campus connectable facilities	Dojima Campus *Dojima #1, 2, 3, 4 Kitahama DC Nipponbashi DC Kozu DC
Number of dark fiber providers entering facility	+5 DF providers
Subsea cable landing	(Nearest) Shima



Interconnection Facilitator



Hirok



Kosuke



Kotaro

- Offering a variety of IX and xSP access points, the urban network DCs provided by us make up the one of the largest internet exchange points in western Japan.

Teraco



DC Name	Isando Campus (JB1/3/5), JB2 + JB4	CT1 + CT2 ; DB1
City, Country	Johannesburg, South Africa	Cape Town & Durban, South Africa
IXPs in this DC	NAPAfrica, JINX	NAPAfrica, CINX + DINX
# of ASNs on peeringdb	360	184 (CT1 + CT2) 107 (DB1)
Campus connectable facilities	Yes (Isando Campus)	Yes (CT1 >> CT2)
Number of dark fiber providers entering facility	11x	9x CT1 + CT2 ; 7x DB1
Subsea cable landing	WACS, Equiano, SAT-3 / SAFE, SEACOM, EASSY, ACE, 2Africa	WACS, Equiano, SAT-3, SEACOM, EASSY, ACE, 2Africa & METISS Interconnection Facilitators

- Teraco is the exclusive home of NAPAfrica – AS37195
- Glyn Roebert or Mark Brand



SUNeVision / iAdvantage



DC Name	MEGA Campus
City, Country	Hong Kong, China
IXPs in this DC	• AMSIX-HK • BBIX-Asia / BBIX-HK • HKIX3 / HKIX3b • iAIX (iAdvantage Internet Exchange) • KINX • NetIX
# of ASNs on peeringdb	9729 (iAdvantage) Balanced (Outbound from OTT / Enterprise)
Campus connectable facilities	MEGA-i / MEGA Plus / MEGA Two MEGA Gateway, MEGA IDC (new DC)
Number of dark fiber providers entering facility	All of the major dark fibre providers in HK (more than 5)
Subsea cable landing	11 PoPs terminated at MEGA-i



Updates

- **Asia Direct Cable (ADC)** landed Hong Kong segment at HKIS-1
- **TKO Connect**, linking MEGA-i & MEGA Plus/ MEGA IDC, has commenced operations
- **New hyperscale data centre (MEGA IDC Phase 1)** is ready (total capacity 180+MW)
- Game-changing **MEGA Edge** solution transforms the network paradigm

Peering Persons



Tommy Ng

tommyng@sunevision.com

AT TOKYO Corporation



DC Name	CC1	CC2	CC3 New	DC12 (in Dojima building #4)	QC1 (in QTNNet's QD3)	HC1 (In S.T.E.P. Sapporo Data Center of HOT net)
City, Country	Tokyo, Japan	Tokyo, Japan	Tokyo, Japan	Osaka, Japan	Fukuoka, Japan	Sapporo, Japan
IXPs in this DC	BBIX Tokyo, JPIX Tokyo JPNAP Tokyo, KINX, NetIX		BBIX Tokyo, JPIX Tokyo, JPNAP Tokyo	[On-site] BBIX Osaka, JPNAP Osaka [Available via campus connect] JPIX Osaka	BBIX Fukuoka, BBIX Osaka, JPNAP Fukuoka, JPIX Fukuoka	Under registration
# of ASNs on peeringdb	101 ASNs		1 ASN	6 ASNs (41 ASNs as Dojima building 4#)	1 ASN (13 ASNs as QD3)	Newly registered in Peering DB < https://www.peeringdb.com/fac/14179 >
Campus connectable facilities	CC2 ★CC3★ (ATBeX available)	CC1 ★CC3★ (ATBeX available)	CC1 CC2 (ATBeX available)	Dojima building 1, 2, and 3 (ATBeX available)	To be inquired (ATBeX available)	To be inquired (ATBeX available)
Number of dark fiber providers entering facility	NTT East, NTT Communications, KDDI, Colt, TEPCO, ARTERIA, and more		NTT East, KDDI, TEPCO, and more	To be inquired	To be inquired	To be inquired
Subsea cable landing	Presence: NTT Communications, RTI, Telstra, GCX(Flag), PCCW, COLT Access: Various options available via partner's backhails		To be updated	To be inquired	To be inquired	To be inquired

We support Peering Community at center of Tokyo.

Airi Katogi <katogi.airi@attokyo.co.jp>



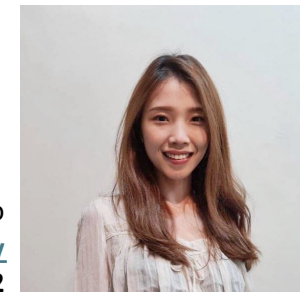
Open DC Sdn Bhd



Data Center	JB1	D8-1
Location	Johor Malaysia	Delapan, Kedah Malaysia
IXP Presence	DECIX Malaysia	
Connectivity	Carrier Neutral (more than 12 ISPs)	



Cecelia Khoo
Cecelia.khoo@opendc.my
+6019-388 1052



CtrlS DC India



DC Markets	Mumbai, India	Hyderabad, India	Noida (Delhi), India	Bangalore, India	Patna, Bihar, India	Lucknow, UP, India	Chennai, India	Kolkata, India
IXPs in this DC	• NIXI, Extreme IX,	NIXI	• NIXI, Extreme IX,	• Extreme IX,	• NIXI	• NIXI		
# of ASNs on peeringdb								
DC Facilities	Mum DC1, Mum DC2, Mum DC3, Mum DC4, Mum DC5	Hyd DC1, Hyd DC2, Hyd DC3	Del DC1	BLR DC1	PAT DC1	LKO DC1	MAA DC1, MAA DC2	KOL DC1
Number of dark fiber providers entering facility	~10	~10	~6	~4	~3	~2	~6	~4
Please reach out to Vivin.Varghese@ctrls.in								

Interconnection
Facilitator



Vivin



RouteViews



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

Latest news:

- New collector at KINX
- All collectors now FRR based
- API in beta testing
- Seeking new AsiaPac IX host locations



Nina



Philip



Owen



Hans