

Peering Personals for ISP/CDN/CSP/OTT

Peering Asia 2021v

9 November 2021

- Ascending order of AS number
 - The networks which have multiple AS numbers, then the most popular AS number is used to decide the order

- One minute for each organization
 - Even if it has multiple ASNs, only one minute is assigned
 - Too long talk will make us to MUTE your microphone

NETFLIX

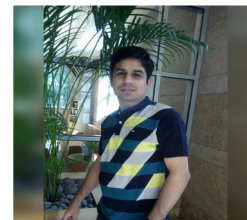
ASN	2906
Traffic profile	Heavily outbound
Traffic Volume	-
Peering Policy	Open
Peering Locations (IX or POP)	• Please see peering DB entry for complete list (https://www.peeringdb.com/net/457)
PeeringDB entry	as2906.peeringdb.com
Website	https://www.netflix.com Open Connect : https://openconnect.netflix.com/en/
Contact	peering@netflix.com
Contact persons	Ian, Jocelyn, Nihit, Nayeong

Updates

- For PNI/OCA inquiries, please contact Peering Persons
- Or apply for OCAs here: <https://openconnect.netflix.com/deployment-guide/appliance-request/>



Ian
i@netflix.com
East Asia, Oceania



Nihit
ntandon@netflix.com
South Asia



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



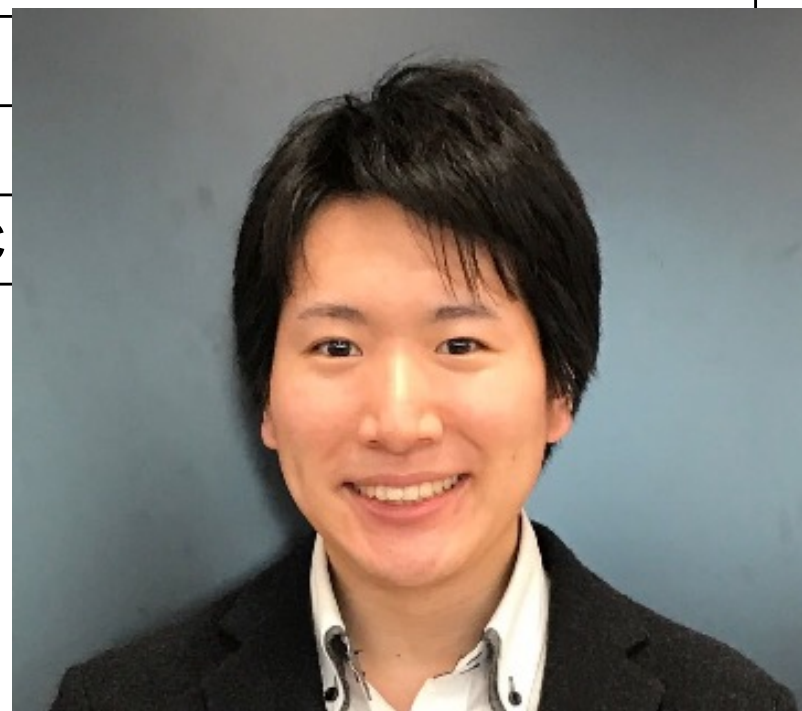
Jocelyn
jooi@netflix.com
South East Asia, Taiwan

ASN	4608
Traffic profile	Balanced
Traffic Volume	< 1 Gbps
Peering Policy	Open (for APNIC members) Selective (for others)
Peering Locations (IX or POP)	• Brisbane: IX Australia (QLD-IX), MegalX, EdgelX • Sydney: Equinix IX SY1, MegalX • Singapore: Equinix IX SG1 • Hong Kong: HKIX
PeeringDB entry	as4608.peeringdb.net
Website	www.apnic.net
Contact	peering@apnic.net
Contact persons	Che-Hoo Cheng, Shaqayeq Saleh & Tohid Naslpak

ASN	4694
Traffic profile	mostly outbound
Traffic Volume	200 - 300 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• BBIX Tokyo, JPNAP Tokyo, JPIX Tokyo (Tokyo, Japan) • BBIX Osaka(Osaka, Japan)
PeeringDB entry	as4694.peeringdb.com
Website	idcf.jp/english/
Contact	peering@idcf.jp
Contact persons	Naohiro HASHIGUC

Updates

- Recently connected to JPNAP Tokyo.
Please ask us to peer.



ASN	4775
Traffic profile	heavily inbound
Traffic Volume	4 Tbps
Peering Policy	Open
Peering Locations (IX or POP)	25 locations : US (East, West Coast) 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 persons	Achie Atienza

Updates

- Work in progress for 100G ports :)
- Tara!



ASN	8075
Traffic profile	mostly outbound
Traffic Volume	Tbps+
Peering Policy	Selective
Peering Locations (IX or POP)	52 IXP and 45 Edge in APAC
PeeringDB entry	as8075.peeringdb.com
Website	https://www.microsoft.com/peering
Contact	peering@microsoft.com Noraini.ayop@microsoft.com seyoungchung@microsoft.com
Contact persons	Noraini, Se Young

ASN	AS9354
Traffic profile	heavily inbound
Traffic Volume	700Gbps+
Peering Policy	Open
Peering Locations (IX or POP)	[PNI] TOKYO : Comspace1 , Equinix TY4, @Tokyo CC1 [PNI] OSAKA : Equinix OS1 [IX] Tokyo&Osaka : JPNAP , BBIX , EIE , JPIX [IX] Other : Any2 LA , LINX LON1 , EIE SV1 , KINX
PeeringDB entry	peering.cnci.nagoya
Website	www.cnci.co.jp
Contact	peering@cnci.co.jp
Contact persons	Shuta Obinata, Gente Mizukoshi, Kenta Kamiya

Peering Persons



ASN	9930
Traffic profile	Eyeballs
Traffic Volume	>1 Tbps
Peering Policy	Open
Peering Locations (IX or POP)	• MyIX, Malaysia • Equinix SG, Singapore • SGIX, Singapore • Equinix HK, Hong Kong • HKIX, Hong Kong
PeeringDB entry	as9930.peeringdb.com
Website	www.time.com.my
Contact	peering@time.com.my , nasrul.azim@time.com.my
Contact persons	• Nasrul • Johnathan • Lee Seng Hoon



ASN	17451
Traffic profile	Mostly Inbound
Traffic Volume	250 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• Mega-IX (Singapore, SG) • Equinix-IX (Singapore, SG) • Equinix-IX (Sydney, AU) • AMS-IX (Amsterdam, NL)
PeeringDB entry	as17451.peeringdb.com
Website	www.biznetnetworks.com
Contact	noc@biznetnetworks.com saut_gabe@biznetnetworks.com rachmad_nugroho@biznetnetworks.com
Contact persons	Biznet NOC Rachmad Gabe



Rachmad



Gabe

Equinix Connect



ASN	17819	17941	23686
Traffic Profile	Content/Balanced	Content/Balanced	Content/Balanced
Traffic Volume	65Gbps	20 - 50Gbps	20 - 30 Gbps
Peering Policy	Open	Open	Open
Peering Locations	 Service Providers & Interconnection Team  Joanne Chan Japan joachan@ap.equinix.com  Maggie Lee Greater China & Korea maglee@ap.equinix.com  Matthew Gully ANZ & Pacific Islands mgully@ap.equinix.com		
Peeringdb Entry			
Contact Information			

ASN	19551
Traffic profile	Mostly Balanced
Traffic Volume	100's Gbps and growing
Peering Policy	Selective – anycast means a little pickier than open
Peering Locations (IX or POP)	APAC POPs in New Zealand, Australia (x2), Thailand, India (x2), Jakarta, Hong Kong, South Korea, Malaysia, Japan (x2), Singapore, Taiwan. Lots more coming in 2022.
PeeringDB entry	as19551.peeringdb.com
Website	www.imperva.com
Contact	peering@imperva.com
Contact persons	Matthew Moyle-Croft (mmc@imperva.com) (UTC+9.30)

Updates

- Look out for more POPs coming soon.



Matthew

Akamai Technologies



ASN	20940
Traffic profile	Heavily Outbound
Traffic Volume	200+ Tbps
Peering Policy	Open
Peering Locations (IX or POP)	180+ IX
PeeringDB entry	as20940.peeringdb.com
Website	www.akamai.com
Contact	peering@akamai.com
Contact persons	Peering Team



JIEN

Akamai Technologies



ASN	32787
Traffic profile	Inbound
Traffic Volume	Varies
Peering Policy	Selective
Peering Locations (IX or POP)	Equinix (Hong Kong/Singapore/Sydney), BBIX Tokyo, JPIX, JPNAP, HKIX, IX Australia and more
PeeringDB entry	as32787.peeringdb.com
Website	www.akamai.com
Contact	peering@akamai.com
Contact persons	Peering Team



JIEN

China Telecom Global(CTGNet)

- **Contact:** Leo Liu
- **ASN:** AS23764
- **Traffic Profile:** Both Content & Eyeball
- **Traffic Volume:** 100Gbps
- **Peering Policy:** Open
- **Peering Locations:** 8 locations
- **PeeringDB Entry:**
<http://as23764.peeringdb.com/>
- **Contact:** ctgnet_peering@chinatelecomglobal.com



BBIX Tokyo
DE-CIX Frankfurt
Equinix Hong Kong
Equinix Singapore
HKIX
JPIX Tokyo
LINX Juniper LAN
SGIX

ASN	38466
Traffic profile	Heavily inbound
Traffic Volume	1 Tbps
Peering Policy	Open
Peering Locations (IX or POP)	• Malaysia (MyIX) • Singapore (Equinix IX)
PeeringDB entry	https://www.peeringdb.com/asn/38466
Website	www.u.com.my
Contact	calvin.tan@u.com.my
Contact persons	Calvin Tan



TASHI INFOCOMM LIMITED



ASN	38740, 23955, 137412
Traffic profile	mostly inbound (International) & Balance (Domestic)
Traffic Volume	8-10 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• Equinix Internet Exchange, SG3 (For AS38740) (Singapore) • Bhutan Internet Exchange (For AS23955) (Thimphu, Bhutan)
PeeringDB entry	https://www.peeringdb.com/net/13932 for AS38740 https://www.peeringdb.com/net/17346 for AS23955
Website	https://www.tashicell.com
Contact	ipnoc@tashicell.com
Contact persons	Urpan, Sonam & Namkha

Peering Persons ->

Urpan



Sonam



Namkha

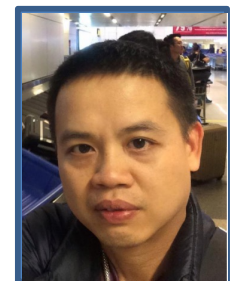


ASN	45903	
Traffic profile	Balanced	
Traffic Volume	1Tbps+	
Peering Policy	Selective	
Peering Locations (IX or POP)	• Equinix (Singapore) • HK-IX (Hong Kong) • AMS-IX (Hong Kong) • AMS-IX (Amsterdam)	• Mega-I (Hong Kong) • Equinix HK1 (Hong Kong) • Equinix SG1 (Singapore) • Matrix 4 (Amsterdam)
PeeringDB entry	https://peeringdb.com/net/3527	
Website	www.cmctelecom.vn	
Contact	noc@cmctelecom.vn , anh.nl@cmctelecom.vn	
Contact persons	NOC	

Peering Persons



Lanna



HieuNV

ASN	AS54113
Traffic profile	Content
Traffic Volume	100T+
Peering Policy	Selective
Peering Locations (IX or POP)	• Japan[BBIX,JPNAP,JPIX,EquinIX]/Hong Kong[Equinix]/Singapore [Equinix, SGIX] • Kuala Lumpur, [MyIX] / Manila, ePLDT Vitro Makati [GetafIX] • Soel, [KINX]
PeeringDB entry	https://www.peeringdb.com/net/5520
Website	www.fastly.com
Contact	Yutaro Fujii, yfujii@fastly.com Maria Yu, myu@fastly.com
Contact persons	Yutaro Fujii, Maria Yu

ASN	55391 55392
Traffic profile	heavily inbound (IPv6 Eyeball)
Traffic Volume	100+ Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• JPNAP Tokyo (for AS55391) (Tokyo, Japan) • JPNAP Osaka (for AS55392) (Osaka, Japan)
PeeringDB entry	as55391.peeringdb.com as55392.peeringdb.com
Website	www.mfeed.ad.jp
Contact	info@mfeed.ad.jp, toyama@mfeed.ad.jp
Contact persons	• Katsuyasu Toyama

Updates

- Please contact me!



ASN	55818
Traffic profile	Balanced
Traffic Volume	100-200 Gbps
Peering Policy	Selective
Peering Locations	- Asia: Equinix Singapore, BBIX Singapore, SGIX, HKIX, JPIX TOKYO - Europe: AMS-IX, DE-CIX Frankfurt, LINX LON1, MSK-IX Moscow - United States: SIX Seattle, Any2West, Equinix Palo Alto
PeeringDB entry	as55818.peeringdb.com
Website	https://nap.net.id/home.html
Contact	peering@napinfo.co.id
Contact persons	Thomas Dragono, Maura Dellaneira



Radius Telecoms



radius
Igniting Innovation
A Meralco Company

ASN	55821
Traffic Profile	Eyeballs
Traffic Volume	50Gbps +++
Peering Policy	Open
Peering Locations	HKIX, Hong Kong Equinix IX, Singapore *SGIX, Singapore GIX, Philippines PhOpenIX, Philippines
PeeringDB Entry	https://www.peeringdb.com/net/15487
Website	www.radius.ph
Contact	jcalcala@radius.ph
Contact Information	Jimmy C. Alcala JCA

* will be available by Nov 15, 2021



ASN	59105
Traffic profile	mostly inbound (eyeball)
Traffic Volume	1Gbps
Peering Policy	Open
Peering Locations (IX or POP)	IX: JPIX Tokyo PNI: NTT Data Otemachi, NTT TeleparkDojima No.2
PeeringDB entry	as59105.peeringdb.com
Website	https://www.homenoc.ad.jp/en
Contact	peer@homenoc.ad.jp
Contact persons	Tomoya Takezaki, Yuto Yoneda

We are a non-profit ISP that provides free internet connection and transit in Japan. We provide networks that young people and students who are interested in AS operation and the Internet can operate freely.

Peering Persons



Tomoya



Yuto Yoneda

ASN	59125 , 131925
Traffic profile	heavily inbound *ISP for apartments
Traffic Volume	140Gbps
Peering Policy	Very Open
Peering Locations (IX or POP)	AS59125 BBIX Tokyo, JPNAP Tokyo AS131925 BBIX Osaka, JPNAP Osaka
PeeringDB entry	as59125.peeringdb.com as131925.peeringdb.com
Website	Company web www.fnj.co.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 content for customers.

Peering Persons



Masaki

Akiharu

ASN	AS138339
Traffic profile	inbound
Traffic Volume	<1 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• MYIX (Kuala Lumpur, Malaysia)
PeeringDB entry	as-138339.peeringdb.com
Website	www.smartsel.co
Contact	info@smartsel.co
Contact persons	Hairul Ahmad

Peering Persons

Updates

- Change of admin contact



KaopuCloud

AS Number	AS138915
Network Type	Content
IPv4 Prefixes	100
IPv6 Prefixes	100
Traffic Volume	2Tbps+
Peering Policy	Open
Peering Locations	Multiple locations
PeeringDB Entry	https://www.peeringdb.com/net/21265
Contact Information	linxl@kaopucloud.com , peering@kaopucloud.com
Remarks	

ASN	139057
Traffic profile	heavily outbound
Traffic Volume	> Tbps
Peering Policy	Open
Peering Locations (IX or POP)	Global (HK,SG,TH,MY,VN,US,BR)
PeeringDB entry	as139057.peeringdb.com
Website	www.baishan.com
Contact	peering@baishan.com
Contact persons	Steven Chen, Leo Zhang

ASN	140951
Traffic profile	heavily inbound
Traffic Volume	5-10 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	● CX1 Cyberjaya, Malaysia ● eASP DC, chief building, Taipei ● Cyber 1 DC Jakarta, Indonesia ● KINX Seoul
PeeringDB entry	https://www.peeringdb.com/net/24041
Website	www.iptp.net
Contact	peering@iptp.net
Contact persons	Andy Le & Sergey Kozhedub

Updates

- Connect to IPTP via our regional APAC AS140951 with an OPEN peering policy

Peering Persons



Andy Le



Sergey Kozhedub

ASN	41095
Traffic profile	1:3 Balanced where content prevails
Traffic Volume	1 Tbps+
Peering Policy	Restrictive
Peering Locations (IX or POP)	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.)
PeeringDB entry	https://www.peeringdb.com/net/1046
Website	www.iptp.net
Contact	peering@iptp.net
Contact persons	Andy Le & Sergey Kozhedub

Peering
Persons



Andy Le



Sergey Kozhedub

ASN	135993
Traffic profile	heavily inbound
Traffic Volume	5-10 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• CMC District 9, HCMC • CMC Cau Giay District, Hanoi • USDC District 9, HCMC • DTS District 3, HCMC • VNIX-DN, Danang
PeeringDB entry	https://www.peeringdb.com/net/23869
Website	www.iptp.net
Contact	peering@iptp.net
Contact persons	Andy Le & Sergey Kozhedub

Updates

- New PoP in Danang, Vietnam. (VNIX-DN)

Peering Persons



Andy Le



Sergey Kozhedub

A large version of the Peering Asia logo, centered on the page. It consists of the text "Peering Asia" in a dark blue, sans-serif font, with a red dashed semi-circle arching over the top of the letters.

Peering Asia