

Indonesia Peering Personal

Full list of Peering Personal

PT NAP Info Lintas Nusa (Matrix)

IX Name	MC-IX	IP TRANSIT	IPT-MAX	MATRIX-NET
City, Country	Jakarta & Batam, Indonesia			
Point of Presence	• Cyber 1 • Plaza Kuningan • Pantai Mutiara • Graha Pena • IDC SUMEX • IDC Duren 3			
ASNs connected	AS 55818	AS 45147	AS 64313	AS 17727
Peak traffic	160 Gbps	200 Gbps	60 Gbps	30 Gbps
Route Servers	No			
RPKI (ROV)	Yes			

- Recent updates
 - Total prefixes MC-IX October 29th 2024: 531k
 - New 16 racks at MDC Cyber 1
 - IPT 45147 will connect to Lumens (level 3) AS 3356 in Q4 2024

• Contact Information

Josephine@napinfo.co.id

Sefhian.Hottua@napinfo.co.id

Peering Persons



Josephine



Sefhian

IX Name	IIX-JK APJII (Jakarta Area)	IIX Other City	
City, Country	Jakarta, Indonesia	-	
Point of Presence	• DataCenter APJII-Cyber • BD-DC (JBT1 & JST1) • DCI Indonesia (JK5) • EDGE DC Indonesia • Matrix DC (JK3) • NTT Jakarta 2 (JKT2) • Area31 • ST Telemedia GDC	1. IIX-JI – Jawa Timur 2. IIX-JB – Jawa Barat 3. IIX-JT – Jawa Tengah 4. IIX-BA – Bali 5. IIX-YO – Yogyakarta 6. IIX-BT – Banten 7. IIX-LA – Lampung 8. IIX-SS – Sumatra Selatan	9. IIX-JA – Jambi 10. IIX-KR – Kep. Riau 11. IIX-RI – Riau 12. IIX-SU – Sumatra Utara 13. IIX-KT – Kalimantan Timur 14. IIX-SN – Sulampua
ASNs connected	600	210	
Peak traffic	13.2 Tbps		
Route Servers	Yes (BIRD2.0)		
RPKI (ROV)	Yes, Partial		

Peering Person:

Syarif Lumintarjo



Adhie Lesmana



Michael Takeuchi



<https://as7597.peeringdb.com/>

Peering Contact: squad@iix.net.id (Squad Team)

Operations Contact: tiket@apjii.or.id (NOC Team)

ST Telemedia Global Data Centres

DC Name	STT Jakarta	STT Jakarta
City, Country	Jakarta, Indonesia	Jakarta, Indonesia
IXPs in this DC	• IIX - Jakarta	• IIX - Jakarta
# of ASNs on peeringdb	571	571
Campus connectable facilities	STT Jakarta 1	STT Jakarta 1
Number of dark fiber providers entering facility	3	3
Subsea cable landing	None	None

Interconnection Facilitator

Please comment about how your facility can facilitate peering:

- Peering will have direct access to IX PoP with IIX node at STT Jakarta campus.

Contact Information:

- Bpk. Suyanta Satria at suyanta.satria@sttelemediagdc.co.id



Abhinawa Network



ASN	138077 Abhinawa Sumberdaya Asia
Traffic profile	balanced (Content & Eyeball)
Traffic Volume	~ 3 Tbps
Peering Policy	Selective
Peering Locations (IX or POP)	• IXP Jakarta = IIX, EPIX, OpenIXP/NiCE, JKTIX, C2IX, BIX • IXP Surabaya = ODIX, IIX • DC Jakarta = Cyber, Neucentrix, IDC, Edge, Nex • DC Singapore = Equinix SG1
PeeringDB entry	[as 138077 .peeringdb.com]
Website	www.abhinawanetwork.com
Contact	arif@abhinawa.co.id support@abhinawa.co.id
Contact persons	M Arif Rahman +62 812 7174 7747

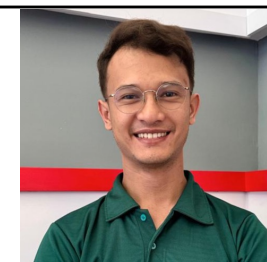
Updates :

- We provide **Premium Eyeballs Peering** for Content

Capacity ≥ 1.5T (600G Telkom, 300G IIX, 100G XL, 100G IOH, 100G OIXP, 100G EPIX, 100G BIX, 100G C2IX)

- We provide **Free Content Peering** for ISP

Content = 1T (Tiktok, Bigo, MobileLegend, Shopee, etc)



Arif

ASN	24203, 17885
Traffic profile	Mostly Inbound
Traffic Volume	1-5 Tbps
Peering Policy	Open
Peering Locations (IX or POP)	• Equinix (For AS24203) (Singapore, Singapore) • BBIX (For AS24203) (Singapore, Singapore) • CDIX (For AS17885) (Jakarta, Indonesia) • OpenIXP / Nice (For AS17885) (Jakarta, Indonesia)
PeeringDB entry	https://www.peeringdb.com/net/1850 (AS24203) https://www.peeringdb.com/net/20637 (AS17885)
Website	https://www.xlaxiata.co.id/
Contact	peering@xl.co.id
Contact persons	Bambang, Deri, Hery



Bambang



Deri

Hery

MVNET

PT Mitra Visioner Pratama



ASN	64315
Traffic profile	Eyeballs
Traffic Volume	500 - 1000 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• Jakarta, Indonesia – IIX, OpenIXP / NiCE, JKT-IX, C2IX, Digital Edge EPIX, EdgeNXT • Singapore – Equinix IX, SGIX
PeeringDB entry	as64315.peeringdb.com
Website	www.mvnet.co.id
Contact	gatot@mvnet.co.id, soni@mvnet.co.id, noc@mvnet.co.id
Contact persons	Gatot Ajie Prastowo, Muhammad Soni Faizi

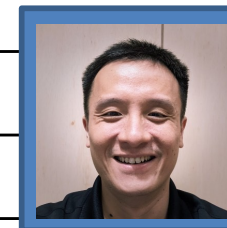
Biznet Networks



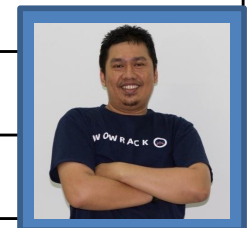
ASN	17451
Traffic profile	Mostly inbound
Traffic Volume	-
Peering Policy	Open
Peering Locations (IX or POP)	• SGIX (Singapore) • Equinix IX (Singapore) • Mega IX (Singapore) • Global Switch (POP Singapore) • Equinix SG1 (POP Singapore) • IIX, OIXP, EPIX, CDIX, BIX, DCIIX (Jakarta)
PeeringDB entry	as-17451.peeringdb.com
Website	www.biznetnetworks.com
Contact	noc@biznetnetworks.com peering@biznetnetworks.com
Contact persons	Rachmad Nugroho / NOC

ASN	23033(US), 58381(Indonesia)	
Traffic profile	heavily outbound	
Traffic Volume	50-100 Gbps	
Peering Policy	Open	
Peering Locations (IX or POP)	- AS58381 (Indonesia) IX: IIX-Jakarta IIX-Jawa Timur JKT-IX ODIX-Omadata OpenIXP/NICE POP: NTT JKT2 Omadata DC neuCentrix - Karet neuCentrix - Sub	- AS23033 (US) IX: SIX Seattle POP: DataBank Dallas 325 Delaware Ave DigitalRealtySEA10 InterGateWest (IGW) InterGateEast (IGE) soon
PeeringDB entry	as23033.peeringdb.com as58381.peeringdb.com	
Website	www.wowrack.com	
Contact	noc@wowrack.com	
Contact persons	Rudy, Budiwijaya	

Peering Persons



Rudy



Budi

DC Name	Bitera Data Center
City, Country	Jakarta, Indonesia
IXPs in this DC	Soon
# of ASNs on peeringdb	Soon
Campus connectable facilities	Cyber 1
Number of dark fiber providers entering facility	2x48 core
Subsea cable landing	None

- Based on discussion
- (+62) 81290110100 Yohana
- www.bitera-dc.com

Interconnection Facilitator



Dwi



Rocky

RAPID Networks

(PT Media Cepat Indonesia)



ASN	141137
Traffic profile	Mostly Inbound (FTTH/Broadband Users)
Traffic Volume	800Gbps – 1Tbps (Including Transit Traffic)
Peering Policy	Open
Peering Locations (IX or POP)	IIX-Jakarta, Digital Edge EPIX Jakarta, OpenIXP/NiCE, JKT-IX, CXC, CDIX (Jakarta, Indonesia)
PeeringDB entry	https://www.peeringdb.com/asn/141137
Website	rapid.net.id
Contact	michael.takeuchi@rapid.net.id / ipnoc@rapid.net.id
Contact persons	Michael Takeuchi / IP NOC Team

Peering Persons



Michael
Takeuchi

PT. Hipernet Indodata (Hypernet)

ASN	38758
Traffic profile	Heavily inbound
Traffic Volume	60 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• Open-IXP (Jakarta, Indonesia) • IIX (Jakarta, Indonesia) • JKT-IX (Jakarta, Indonesia) • DCI-IX (Jakarta, Indonesia) • NCIX (Jakarta, Indonesia)
PeeringDB entry	as38758.peeringdb.com
Website	www.hypernet.co.id
Contact	core@hypernet.co.id , dodi.Fitriyadi@hypernet.co.id
Contact persons	Dodi Fitriyadi



IX Name	EdgeNXT
City, Country	Jakarta, Indonesia
Point of Presence	• BDx CGK3 (Jakarta TBS, Indonesia) • BDx CGK1 (Jakarta KPPTI, Indonesia) • Neutra DC (Cikarang, Indonesia)
ASNs connected	72
Peak traffic	140 Gbps
Route Servers	Yes (BIRD2.0/BIRD2.0)
RPKI (ROV)	Yes

Recent Updates:

- We have recently connected to Meta.
- Upcoming connections include Cloudflare, Akamai, and Microsoft.
- Expansion planned – Surabaya and Batam

Contact Information

- peering@edgenxt.com

Peering Persons



Amal



Idas

Digital Edge DC



DC Name	TYO1,2,3,4,5,6, 7 OSA1	SEL1, SEL2 , PUS1	MNL1 (Narra1)	JKT1, JKT2 (Edge1, Edge2)
City, Country	Tokyo, Japan Osaka, Japan	Seoul, Korea Pusan, Korea	Manila, Philippines	Jakarta, Indonesia
IXPs in this DC	BBIX, JPIX, JPNAP, Equinix via TYO2 BBIX, JPNAP in OSA1, JPIX via KDDI	KINX via XL	TBD	JKIX via Campus IIX via Campus OpenIXP via Indonet EPIX on site
# of ASNs	30+	9+	15+	TBD
Campus connectable facilities	TYO1/2/3+MDA2 OSA1/Dojima/KDDI	KINX Dogok, LG CNS Gasan	No	Cyber area via Campus Fiber NCIX, DCI via XL
# of DF providers	Multiple	Multiple	Multiple	Multiple
Subsea cable		EAC/C2C in Busan		

- **New DCs: JKT2, SEL2 Ready for service!**
- **Under construction TYO7 RFS Q2 2025 BOM1 Q1 2025 RFS**

• Contact Information: [Horatio \(at\) digitaledge.com](mailto:Horatio@digitaledge.com)
[Raphael.ho \(at\) digitaledge.com](mailto:Raphael.ho@digitaledge.com)

Interconnection Facilitator



Horatio



Raf

Area31 Datacenter



DC Name	AREA31 Cimanggis	AREA31 AlphaDC Cyber
City, Country	Cimanggis - Depok, Indonesia	Jakarta Selatan, Indonesia
IXPs in this DC	• AIX • IIX	• AIX
# of ASNs on peeringdb	12	18
Campus connectable facilities	None	None
Number of dark fiber providers entering facility	5	8
Subsea cable landing	None	None

Interconnection Facilitator

- Feel free to contact us at peering@area31.id or aix@area.id if you are interested to connect to Alien Internet Exchange



Hernan

IX Name	AIX
City, Country	Jakarta, ID
Point of Presence	• Area31 Cimanggis (Depok) • Area31 Alpha (Cyber Building) • APJII Datacenter (Cyber Building) • NTT-JK2 Datacenter • EdgeDC 01 (Digital Edge)
ASNs connected	35
Peak traffic	100 Gbps
Route Servers	Yes (BIRD)
RPKI (ROV)	Yes

- Recent updates
 - RPKI will be fully deployed in Dec 2024
- Contact Information
 - peering@aix.id

Peering Persons



Hernan

HERZA CLOUD



ASN	140443	
Traffic profile	Balance	
Traffic Volume	100 Gbps	
Peering Policy	Open	
Peering Locations (IX or POP)	POP in Indonesia: • APJII Cyber (Jakarta, ID) • NTT-JK2 (Jakarta, ID) • EdgeDC (Jakarta, ID) • NEX-JK2 (Jakarta, ID) • Neucetrix Karet (Jakarta, ID) • IDC Duren Tiga (Jakarta, ID)	• DCI - Tier 4 (Bekasi, ID) • Area31 (Depok, ID) • Neucetrix Gubeng (Surabaya, ID) Pop in Singapore: • Equinix SG1 POP in Kuala Lumpur: • AIMS-KL1
PeeringDB entry	as140443.peeringdb.com	
Website	www.herza.id	
Contact	hostmaster@herza.id	
Contact persons	Hernan Gibran Ramadhan / hernan@herza.id	

Updates

- We are going to Live in DRT-HKG11 by 1st Nov 2024





PT INTI DATA TELEMATIKA



ASN	133817
Traffic profile	Mostly inbound
Traffic Volume	5-10 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• NEXDataCenter, Jakarta Indonesia • IDC 3D, Jakarta Indonesia • APJII Cyber, Jakarta Indonesia • Omadata, Surabaya Indonesia • Intiland Tower, Surabaya Indonesia • Neucentrix, Surabaya Indonesia • Neucentrix, Balikpapan Indonesia
PeeringDB entry	as133817.peeringdb.com
Website	www.inti.net.id
Contact	support@inti.net.id
Contact persons	Muhammad Daffa Zakky Eka Pradana

Omadata Data Center



DC Name	Omadata Data Center
City, Country	Surabaya, Indonesia
IX presence	• ODIX (105 Peers, 5 CDN eg Meta, Tencent, Kaopu, Steam, MCC, Valve) • IIX-JI (53 Peers) • JKT-IX Surabaya
# of ASNs on peeringdb	101
Campus connectable facilities	IIX Surabaya, Neucentrix Gubeng, PDG-SB1
Number of dark fiber providers entering facility	30+
Subsea cable landing	SJJK, JAYABAYA, S-U-B, JAKASUSI, BTI

Interconnection Facilitator

- Carrier Neutral DC
- Tier 3, Edge Optimized, and Hyperscale DC
- Cross-Connect MMR Free
- Smarthands available Free
- Power / rack up to 8Kva



Vito / vito.ahya@omadata.com

PT Indo Internet Tbk

ASN	9340
Traffic profile	Balanced
Traffic Volume	100 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	EPIX JKT-IX IIX BIX OIXP CDIX
PeeringDB entry	as9340.peeringdb.com
Website	www.indonet.id
Contact	peering@indonet.id
Contact persons	Budi

Peering Persons



ASN	136106		
Traffic profile	heavily inbound		
Traffic Volume	1.2 T		
Peering Policy	Selective		
Peering Locations (IX, Local-Exchange & POP)	IX •Equinix SG-1 • SGIX Singapore •BBIX, Singapore •AMSIX, Amsterdam •DECIX, Frankfurt •HKIX, Hongkong •LINX, London •JPIX, Japan	Local-Exchange •OpenIXP •IIX APJII •JKT-IX •EPIX •DCI-IX •BDX •C2IX	POP • Singapore : Equinix SG-1 & Global Switch • Jakarta : Cyber 1, Cyber 2, CSF, IDC Duren 3, Edge, DCI, Indokepel, Area 31 • Bandung : Wisma Bumiputera • Batam : IDC, Neucentrix • Bali : Neucentrix • Makassar : IDC Makassar • Medan : Neucentrix, Nusantara • Semarang : Neucentrix • Surabaya : Omadata • Yogya : APJII
PeeringDB entry	https://www.peeringdb.com/net/17481		
Website	https://www.fiberstar.co.id		
Contact	peering@fiberstar.co.id		
Contact persons	 Anton Fauzi		

FIBERNET



ASN	58369
Traffic profile	mostly inbound
Traffic Volume	80 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• IIX-Jakarta (Jakarta, ID) • JKT-IX (Jakarta, ID) • Open-IXP (Jakarta, ID) • AIX (Depok, ID) • ODIX (Surabaya, ID) • APJII Cyber DC (Jakarta, ID) • NTT JK2 DC (Jakarta, ID) • IDC Duren Tiga DC (Jakarta, ID) • EDGE1 DC (Jakarta, ID)
PeeringDB entry	as58369.peeringdb.com
Website	www.fiber.net.id
Contact	ipcore@fiber.net.id / rengga@fiber.net.id
Contact persons	Rengga Fauzi Wijaya

Updates

- Recently join AIX & ODIX



ASN	AS58820
Traffic profile	{heavily} outbound
Traffic Volume	20-50 Gbps
Peering Policy	Selective
Peering Locations (IX or POP)	• OpenIX (Jakarta, Indonesia) • JKTIX (Jakarta, Indonesia) • BIX (Jakarta, Indonesia) • CXC (Jakarta, Indonesia)
PeeringDB entry	as58820.peeringdb.com
Website	apik.co.id
Contact	dewangga@apik.net.id
Contact persons	Dewangga Alam

Peering Persons



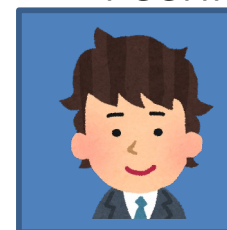
Dewangga Alam

PT. Media Antar Nusa (Nusanet)

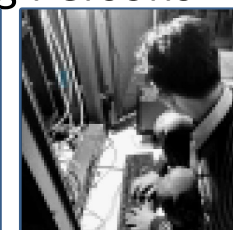


ASN	23679
Traffic profile	balanced
Traffic Volume	40 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• IIX-Jakarta (Jakarta, Indonesia) • JKTIX (Jakarta, Indonesia) • OpenIXP (Jakarta, Indonesia) • NeuCentrIX (Medan, Indonesia) • NeuCentrIX (Bali, Indonesia)
PeeringDB entry	as-23679.peeringdb.com
Website	www.nusa.net.id, www.nusa.id
Contact	noc@nusa.net.id
Contact persons	Agung, Aidil

Peering Persons



Agung



Aidil

Tachyon.net.id (PT Remala Abadi)



ASN	38511
Traffic profile	heavily inbound
Traffic Volume	400/Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• <u>JKT-IX</u> (Jakarta, Indonesia) • <u>EdgeNXT</u> (Jakarta, Indonesia) • <u>NCIX – neuCentriX</u> (Jakarta, Indonesia) • <u>IIX-APJII</u> (Jakarta, Indonesia) • <u>OpenIXP / NiCE</u> (Jakarta, Indonesia) • <u>CDIX</u> (Jakarta, Indonesia) • <u>BIX Jakarta</u> (Jakarta, Indonesia) • Equinix SG1 (Singapore, Singapore) • BDx CGK1 (Jakarta, Indonesia) • BDx CGK3 (Jakarta, Indonesia) • DCI Indonesia-JK1 (Jakarta, Indonesia) • IIX-Jogja (Jogya, Indonesia) • Omadata DC (Surabaya, Indonesia) • Princeton Digital JB1, (Jakarta, Indonesia) • Fibertrust (Bandung, Indonesia)
PeeringDB entry	As38511.peeringdb.com
Website	https://tachyon.net.id
Contact	peering@tachyon.net.id noc@tachyon.net.id
Contact persons	Syahrul Ramadhan, Rianto Kurniawan

Updates

- Recently connected to JKT-IX, EdgeNXT and BIX.
Peer are welcome at recent and all location



Syahrul

ADS-NET-ID

ASN	38165
Traffic profile	balanced
Traffic Volume	50-100Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• IIX-Jakarta (Jakarta, ID), IIX-Bali (Denpasar, ID) • JKT-IX (Jakarta, ID), JKT-IX (Denpasar, ID) • BBIX (Singapore, Singapore) • NCIX (Jakarta, ID), NCIX (Bandung, ID), NCIX (SUB, ID) • EdgeNXT (Jakarta, ID)
PeeringDB entry	https://www.peeringdb.com/asn/38165
Website	fastconnect.id
Contact	noc@ads.net.id , wima@ads.net.id
Contact persons	Wima Sangga Yudanto

- Please feel free to contact for peering

Global Lintas Solusi



ASN	138843
Traffic profile	mostly inbound
Traffic Volume	10 Gbps
Peering Policy	Selective
Peering Locations (IX or POP)	• IIX-BA (Denpasar, ID) • NCIX (Denpasar, ID) • NDC Moratel (Denpasar, ID) • NIX CNI (Denpasar, ID) • NeuCentrix Telkom (Denpasar, ID)
PeeringDB entry	as138843.peeringdb.com
Website	glsolusi.net
Contact	info@glsolusi.net
Contact persons	Samba, Yogi

Peering Persons

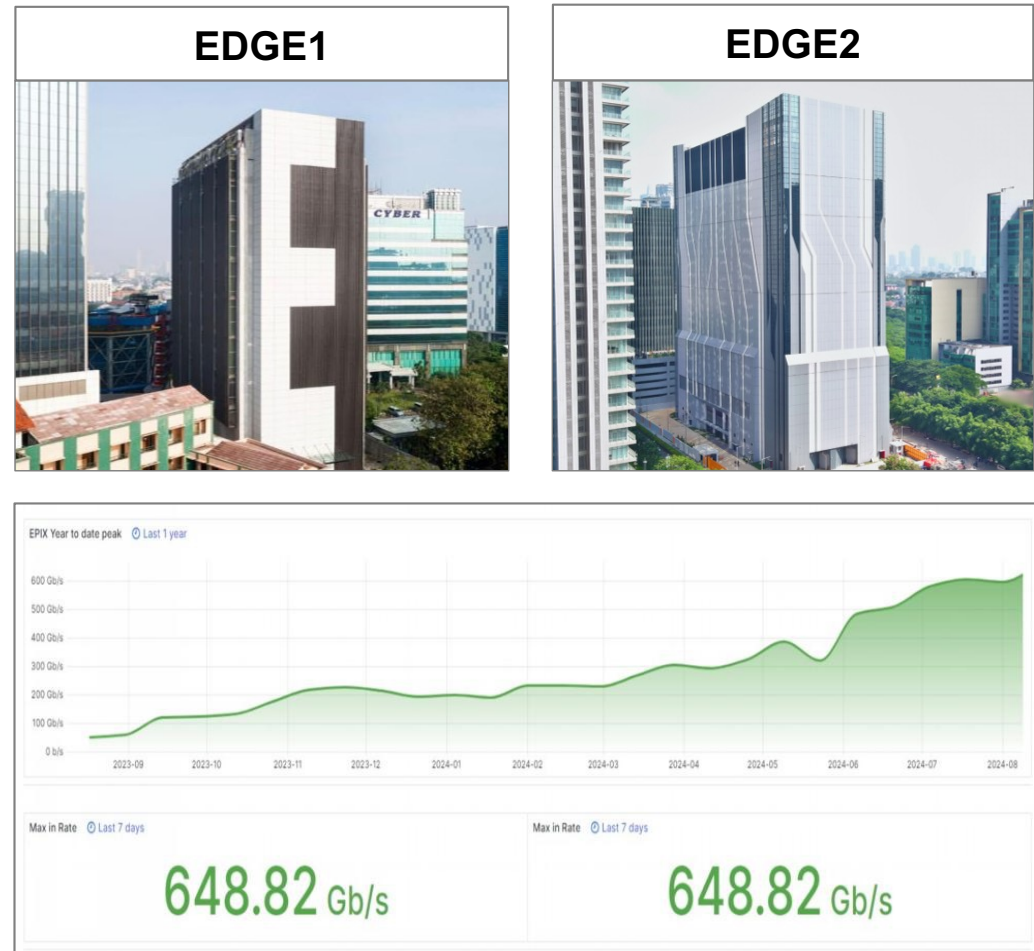


Samba



Yogi

IX Name	EPIX
City, Country	Jakarta, Indonesia
Point of Presence	- EDGE1 DC - EDGE2 DC
ASNs connected	55
Peak traffic	648 Gbps
Route Servers	Yes (BIRD 2.0 x 2)
RPKI (ROV)	Yes



- New PoP in **EDGE2** live since June 2024
- **10G & 100G ports** available, **400G** upon request
- Contact :
 - ayyub@edge.id
 - horatio@digitaledgeid.com
 - raphael.ho@digitaledgeid.com



Ayyub



Horatio



Raphael

ASN	24529
Traffic profile	Mostly inbound
Traffic Volume	35 Gbps
Peering Policy	Open
Peering Locations (IX or POP)	• APJII Cyber 1 (Jakarta, Indonesia) • IDC Duren 3 (Jakarta, Indonesia)
PeeringDB entry	as24529.peeringdb.com
Website	Infotamanet.com
Contact	noc@infotama.net.id
Contact persons	Abdul Arif, Andre
Additional Info	We Provide Free Peering Content (1G) For ISP Content = GGC, FNA, Zenlayer, Microsoft MCC, etc

Peering Person



IX Name	CXC-IX Denpasar	CXC-IX Jakarta
City, Country	Denpasar, Bali, Indonesia	Jakarta, Indonesia
Point of Presence	• CNI DC DPS • neuCentrIX - Denpasar Kaliasem • Nusantara Data Center - Bali	• Datacenter APJII-Cyber • EDGE1 (EDGE DC EG1) - Jakarta • IDC 3D • NEX Datacenter (NEX-JK2) • NTT Jakarta 2 Data Center (JKT2)
ASNs connected	52	212
Peak traffic	12 Gbps	120 Gbps
Route Servers	Yes (BIRD 2.0/BIRD 2.0)	Yes (BIRD 2.0/BIRD 2.0)
RPKI (ROV)	Yes	Yes
Contact Information	peering@cloudxchange.id ari@cloudxchange.id awan@cloudxchange.id	