

Peering Personals

What are Peering Personals?

- An opportunity for network and infrastructure operators to promote peering opportunities with their network
- For:
 - ISPs, IXPs, OTTs, CDNs, Research Networks,...
 - Anyone with an Autonomous Network!
- Display PeeringDB (<https://www.peeringdb.com>) entry on the screen
 - One minute to describe the network, where it peers, traffic profile, and contact information

Peering Personals

- APNIC
- DE-CIX India
- DE-CIX
- Extreme IX
- Meta
- NPIX
- PCH
- RouteViews

APNIC



ASN	4608
Traffic profile	Balanced
Traffic Volume	< 1 Gbps
Peering Policy	Open (for APNIC members) Selective (for others)
Peering Locations (IX or POP)	<ul style="list-style-type: none">• Brisbane: IX Australia (QLD-IX), MegalX, EdgeIX• 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

DE-CIX INDIA



IXP Name/s	DE-CIX Mumbai	DE-CIX Delhi	DE-CIX Chennai	DE-CIX Kolkata
Location	Mumbai, India	Delhi, India	Chennai, India	Kolkata, India
Point of Presence	ST Telemedia DC Web Werks DC2 Sify Rabale GPX Mumbai 1 GPX Mumbai 2 Netmagic DC5 Netmagic Mumbai DC6 Netmagic Mumbai DC7 Yotta NM1, Mumbai	ST Telemedia GK1 ST Telemedia VSB Sify Greenfort - Noida Web Werks Noida	Bharti Airtel Santhome ST Telemedia Chennai	ST Telemedia Kolkata
# of connected ASNs	433	79	37	11
Peak Traffic (As per International Standards)	1.12 Tbps	153.35 Gbps	34.73 Gbps	4.25 Gbps
Route Server	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)	Yes (BIRD)
Peeringdb/IXP db	https://www.peeringdb.com/ix/832	https://www.peeringdb.com/ix/2587	https://www.peeringdb.com/ix/2588	https://www.peeringdb.com/ix/2589



Sudhir Kunder



Vaibhav Bonde

IXP

DE-CIX



Locations	39 around the world
# of connected ASNs	2577
Peak Traffic	12Tbps in Frankfurt
Global Traffic Volume	38 exabytes in 2021
Route Server	Yes BIRD
Peeringdb/IXPdb	https://www.peeringdb.com/org/1187

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IXP

EXTREME-IXP

LOCATIONS

- New Delhi - 10 POPs
- Mumbai - 15 POPs
- Hyderabad - 1 POP
- Chennai - 4 POPs
- Bangalore - 6 POPs

UPCOMING

- New Delhi - 2 POPs
- Mumbai - 2 POPs
- Hyderabad – 2 POPs
- Chennai – 4 POPs
- Kolkata - 1 POP

EXTREME

CONTACT INFORMATION

peeringdb.com/ix/1323 – New Delhi

peeringdb.com/ix/1627 – Mumbai

peeringdb.com/ix/1786 – Chennai

peeringdb.com/ix/1785 – Hyderabad

peeringdb.com/ix/2167 – Kolkata

www.peeringdb.com/ix/3813 - Bangalore

- Email: ix@x3me.net

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CDN



ASN	32934
Traffic Profile	Content
Peeringdb Entry	as32934.peeringdb.com
Contact Information	peering@fb.com https://www.facebook.com/peering



NPiX – Peering Personal

IXP Name/s	NPiX- PTS	NPiX-JWL
Location	Kathmandu, Nepal	Patan, Nepal
Point of Presence	Dataspace, Putalisadak	Prera, Jawalakhel.
# of connected ASNs	47	31
Peak Traffic	28GB	13GB
Route Server	Yes (BIRD)	WIP
Peeringdb/IXPdb	https://www.peeringdb.com/ix/241	https://www.peeringdb.com/ix/1658

* New POP in DataHub being established and expected to be ready to peer by August2022.

Rupesh Shrestha
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Packet Clearing House

ASN	AS42 / AS3856
Traffic Profile	DNS Anycast, Educational/Research
Traffic Volume	< 1 Gbps
Peering Policy	Open
Peering Locations	243 IXes around the world
Peeringdb Entry	https://as42.peeringdb.com , https://as3856.peeringdb.com
Contact Information	Dibya Khatiwada (peering@pch.net)



RouteViews



ASN	6447
Traffic Profile	Educational/Research
Traffic Volume	Under 100Mbps
Peering Policy	Open
Peering Locations	36 IXes around the world
Peeringdb Entry	https://as6447.peeringdb.com
Contact Information	Ryan Leonard-Anger, Hans Kuhn, Philip Smith <help@routeviews.org>

