

Organization Name	AWS - Amazon Web Services AS16509
Location	<i>Global</i>
Point of Presence	<ul style="list-style-type: none"> • <i>Hanoi</i> • <i>Ho Chi Minh City</i> • Other APAC locations - MY, TH, SG, ID, HK, PH, JP, KR, AU, NZ
# of connected ASN	<i>Well connected Globally - as16509.peeringdb.com</i>
Protocols Supported	<i>Dual Stack - IPv4/IPv6</i>
Peering Policy	<i>Selective - https://peering.aws/</i>
Peak traffic	<i>Tbps level</i>

- Peering Portal <https://interconnect.amazon/> for IX peering session request
- Contact Information
 - peering-apac@amazon.com for peering request
 - peering-to@amazon.com for operation related



Steven Chan

ASN	38735
Location	Hanoi
Peering Locations	NTTCom (AS2914) in HongKong VNPT (AS45899) in Hanoi Viettel (AS7552) in Hanoi VNIX (AS23899) in Hanoi
Peering Policy	Open peering policy
Peak Traffic	3 Gbps
Peeringdb Entry	https://bgp.he.net/AS38735 https://bgp.tools/as/38735

Contact Information:

- Website: <http://www.gds.vn>
- Tel: 1800 5555 81 (24x7)
- Email: Tech_request@gds.vn

Hue, 18/10/2024



ASN	131429
Location	<i>Vietnam</i>
Peering Locations	<ul style="list-style-type: none"><i>Vietnam: Ha Noi, Ho Chi Minh, Da Nang</i><i>Hongkong: Mega-iAdvante</i><i>Singapore: Equinix</i>
Peering Policy	<i>Selective</i>
Peak Traffic	<i>~ 2 Tbps</i>
Peeringdb Entry	https://www.peeringdb.com/net/35683

Contact Information: Vu Dinh Long

- Phone: +84903488383
- Email: long.vuding@mobifone.vn

Contact Person



Vu Dinh Long

ASN	45896
Location	<i>VietNam, Singapore, Hong Kong, USA</i>
Peering Locations	<ul style="list-style-type: none"> - <i>Vietnam : VNIX</i> - <i>Hong Kong : HKIX</i> - <i>Singapore : Equinix SG1</i> - <i>USA : CoreSite – LosAngeles(LA1)</i>
Peering Policy	<i>Open</i>
Peak Traffic	<i>60 Gbps</i>
Peeringdb Entry	https://www.peeringdb.com/asn/45896

- Contact information

- IP NOC : noc@mobifoneglobal.vn 0243 562 5699
- dungtx@mobifoneglobal.vn, dongnd@mobifoneglobal.vn

ASN	24173
Location	<i>Ha Noi, Viet Nam TP. Ho Chi Minh, Viet Nam</i>
Peering Locations	<i>IXP: HongKong Mega-I, Equinix Singapore DC: Cau Giay District, Ha Noi, Viet Nam; Da Kao Ward, District 1, Ho Chi Minh City; Ben Nghe Ward, District 1, Ho Chi Minh City</i>
Peering Policy	<i>Open and Selective</i>
Peak traffic	50G
Peeringdb Entry	AS24173 - NetNam – PeeringDB

- Recent updates

- New Peer Partners in Mega-I Hong Kong: EMIX, Laotel, I3D-Net
- New Peer Partners in SG Equinix: Laotel, I3D-Net, Biglobe, Movitel

Mail contact:
net@netnam.vn

ASN	AS45538
Location	Road No. 19, Tan Thuan Export Processing Zone, District 7, Ho Chi Minh City, Vietnam
Peering Locations	<i>VNIX, CMC, VNPT, FPT</i>
Peering Policy	<i>Selective</i>
Peak Traffic	<i>8Gbps</i>
Peeringdb Entry	https://www.peeringdb.com/net/12190

Contact Information:

Name: Nguyen Phuoc Hau


Email: noc@ods.vn


Sales Office: No. 54, Street C1, Ward 13, Tan Binh District, Ho Chi Minh City, Vietnam.

Head Office: 12th Floor - VietTel Building, 285 Cach Mang Thang Tam, Ward.12, Dist. 10, Ho Chi Minh City, Viet Nam.

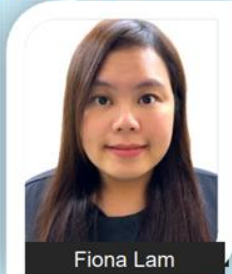
SUNeVision / iAdvantage

ASN	9729
Location	Hong Kong, China
Traffic Volume	10 Gbps+
Peering Locations	<p>HKIX1b / HKIX 1c (Hong Kong) HKIX3 / HKIX 3b (@MEGA Campus, Hong Kong) iAIX (@MEGA Campus, Hong Kong)</p> <p>MEGA Campus: MEGA-i, MEGA Gateway, MEGA IDC, MEGA Plus, MEGA Two</p>
Peering Policy	Open
Peak Traffic	10 Gbps+
Peeringdb Entry	as9729.peeringdb.com

 **Your Peering Advisors**



Andrew Lee



Fiona Lam

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

ISP/OTT/CDN/Research


SUNeVision / iAdvantage

Organization Name	SUNeVision / iAdvantage (ASN9729)
IXP Name	iAIX (iAdvantage Internet Exchange)
Location	Hong Kong, China
Point of Presence	MEGA Campus <ul style="list-style-type: none"> • MEGA-i • MEGA Plus • MEGA Two • MEGA Gateway (new DC) • MEGA IDC (new DC)
Peering Policy	Open
Route Server	Yes (Both IPv4 and IPv6) (Traffic from Global CDN and Mainland China OTT)
Peak Traffic	10 Gbps+
Peeringdb Entry	As9729.peeringdb.com

Your Peering Advisors



Andrew Lee



Fiona Lam

Updates

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ASN	7552; 24086
Location	VIET NAM
Peering Locations	POP HKG: Megal, Equinix POP SGP: Global Switch, Equinix Singapore; POP JPN: Equinix; POP USA: CoreSite;
Peering Policy	Open
Peak traffic	~ 30 Tbps
Peeringdb Entry	https://www.peeringdb.com/net/1405

Contact Person

Contact Information

- Nguyen Ngoc Tuan Anh
- Anhnnt@viettel.com.vn
- +84 986 055 611



Hue, 18/10/2024

Nguyen Ngoc Tuan Anh

ASN	45899
Location	Vietnam
Peering Locations	<ul style="list-style-type: none"> - Singapore: Equinix, Global Switch (PNI/IX) - Hong Kong: Equinix, Mega-I (PNI/IX) - Japan: BBIX, JPIX, JPNAP - EU: AMS-IX, DE-CIX, Netnod, FranceIX - US: Corsite – LA1, BBIX West - Vietnam: VNPT IDC nationwide
Peering Policy	Selective
Peak traffic	- 5Tbps IXP (Total 25Tbps)
Peeringdb Entry	https://www.peeringdb.com/asn/45899

• Contact Information

- Peering: peering@vnpt.vn
- IP NOC: ktm.ip@vnpt.vn +842438400045/+842438400046
- phamquangduc@vnpt.vn, lehoanglong@vnpt.vn, vuxuannhan@vnpt.vn



ASN	38244
Location	<i>VNG Data Center</i> Lot S 39-40, Street No.19, Tan Thuan Industrial Zone, Tan Thuan Dong ward, District 7, HCMC, Vietnam
Peering Locations	<i>Peering: Viettel, VNPT, FPT Telecom, CMC Telecom, Mobifone, SCTV, SPT</i> <i>IXP: VNIX HCM</i>
Peering Policy	<i>Selective</i>
Peak Traffic	<i>50Gbps</i>
Peeringdb Entry	

Contact Information

NOC: dc.noc@vng.com.vn

Phạm Tuấn: tuarp@vng.com.vn

Hue, 18/10/2024

ASN	135952
Location	<i>GDS DC, Thang Long Industrial Park, Kim Chung, Dong Anh, Ha Noi, Viet Nam</i>
Peering Locations	<i>VNIX HN, Hanoi Telecom HN, CMC Telecom HN, Mobifone Global HN</i>
Peering Policy	<i>Selective</i>
Peak Traffic	<i>4Gbps</i>
Peeringdb Entry	N/a

Contacts

EMAIL CONTACTS:

thangmt@vpbs.com.vn