Peering

NYC Mesh operates **AS395853**

Our peering Policy is **Yes**

Please contact us to peer with our network.

Note this this is our Public ASN, not the Mesh Network itself.
This community-run public network supplies NYC Mesh with net-neutral internet connectivity to support the community. If you would like to join the Mesh Network, please visit our Join Page make use of this network.

Peering Policy

- NYC Mesh has an open peering policy.
- We have no requirements in terms of traffic, size, support/SLA, etc.
- We operate both IPv4 and IPv6. Peering via both protocols is appreciated.

Locations

Building	Address	Ports
Sabey	375 Pearl St, New York, NY	1G / 10G

Exchanges

Exchange	City	IPv4	IPv6	ASNs	Routes	Speed
DE-CIX NY	New York, NY	206.130.10.151	2001:504:36::c2ab:0:1	105	~122K	1G

Peering Data

ASN: 395853
IRR AS-SET: AS-NYCMESH
Peering Contact: peering@nycmesh.net
Recommended Max Prefix IPv4: 10
Recommended Max Prefix IPv6: 10
PeerDB Page:

As we are a non-profit, please consider providing as many routes as possible, including upstream or other routes.

Peers

We have direct peering sessions with the following networks
Thank you to those who have peered!

ASN	Organization	Exchange
AS42	WoodyNet / Packet Clearing House	DE-CIX NY
AS714	Apple Inc.	DE-CIX NY
AS3856	Packet Clearing House	DE-CIX NY
AS6939	Hurricane Electric, Inc.	DE-CIX NY
AS9009	M247 Ltd	DE-CIX NY
AS15169	Google LLC	DE-CIX NY
AS20940	Akamai International B.V.	DE-CIX NY
AS27257	Webair Internet Development Company Inc.	DE-CIX NY
AS29838	Atlantic Metro Communications, LLC	DE-CIX NY
AS32217	GPIEX INC	DE-CIX NY
AS33891	Core-Backbone GmbH	DE-CIX NY
AS46450	Pilot Fiber, Inc.	DE-CIX NY
AS53988	Digi Desert LLC	DE-CIX NY
AS54825	Packet Host, Inc.	DE-CIX NY

Revision #2
Created 9 December 2023 04:39:50 by Willard Nilges
Updated 29 July 2024 00:43:42 by James