111 Pavonia
Newport Finacial Center
MMR

601 West 26th
Starret-Lehigh Buiding

NYC-Connect
(S&D PAIX)
111 8th Avenue
Port Authority Building

NYC
NAP

TelX
60 Hudson
Western Union Building

The Hub
32 Sixth Avenue
Global Connectivity Center

33 Whitehall
Broad Financial Center

Telehouse
25 Broadway
Cunard Building

40GB Metro-Area Neutral Internet Peering Exchange

Dark Fiber CWDM

Frequently Asked Questions

Q: What is NYCNAP?

NYCNAP is a 40GB (upgradeable) Metro Area Ring built on redundant Dark Fiber Rings.

Q: Why was NYCNAP created?

The goal of NYCNAP is to make interconnecting easier for everyone. By bridging more locations and a lower cost of entry, NYCNAP makes sense for more networks to interconnect.

Q: Where does NYCNAP terminate?

Currently NYCNAP terminates in 5 locations:

111 8th Avenue – NYC Connect
33 Whitehall Street
60 Hudson – TelX
25 Broadway – Telehouse
111 Pavonia – MMR

Q: What equipment is used to create NYCNAP?

NYCNAP utilizes the Cisco Catalyst 6500 platform and Supervisor 720 processors.
IBM eServer xSeries servers are used for monitoring and performance measurements.

Q: Who is NYCNAP?

NYCNAP is a neutral non-profit entity committed to serving the Internet community. Address space is managed by EP.NET. Network monitoring, port provisioning and support is provided by Datagram (www.datagram.com).

Q: What is the NYCNAP advantage?

1. NYCNAP reaches more locations
2. NYCNAP is a fully redundant ring of rings
3. NYCNAP is economical
4. NYCNAP offers a full SLA

Q: How can my organization take advantage of NYCNAP?

Connecting to NYCNAP is an easy process:

1. Review NYCNAP guidelines http://nycnap.net/forms/guidelines.doc
2. Place order for port with NYCNAP http://nycnap.net/order
3. Obtain IP address from EP.NET http://ep.net
4. Fill out account activation form http://nycnap.net/forms/activation.doc
5. Order Cross Connect from your Colo facility

All NYCNAP members must have a valid Autonomous System Number (ASN). (www.arin.net)

Questions? Email us at info@nycnap.net