

DE-CIX NORTH AMERICA

The largest carrier & data center neutral interconnection ecosystem in North America

DE-CIX is the fastest growing carrier and data center neutral interconnection ecosystem in North America. Our five internet exchanges (IXs) across the United States cover 80% of the population within 15ms and include 1000+ connected networks, providing global accessibility through a single interconnect.

Chicago - The most accessible and distributed neutral IX serving the entire metro market

- Serving the most data centers in the market
- At the hub of the mid-west region serving the east, west, north and south and the international access point for central Canada
- Open-IX certified and MANRS compliant with complete diversity from 350 E Cermak
- Directly connected to DE-CIX New York and DE-CIX Dallas

Dallas - The largest neutral exchange in Texas and the Southwest region

- Serves virtually all major data centers across the DFW metroplex
- Data center and carrier neutral, Open-IX certified and MANRS compliant
- Strategic gateway between the east and west coast and a door to central America
- Directly connected to DE-CIX New York and DE-CIX Phoenix, plus other DE-CIX US exchanges

New York - #1 exchange in New York and #1 neutral IX on the Eastern seaboard

- Fifth largest IX in North America (by AS count)
- Serves more data centers than any other exchange in North America
- The largest exchange in the Northeast US
- Extensive reach across the local geography including New Jersey, plus lowest latency connectivity to Northern Europe and South America
- Directly connected to DE-CIX Frankfurt and US exchanges

Phoenix - First commercially managed neutral IX to serve the greater Phoenix region

- Serving seven data centers across Phoenix
- Great diversity option versus networks throughout Southern California
- Ensure data continuity by connecting remotely to DE-CIX Phoenix, guaranteeing uptime from unforeseen disasters in one of the least natural disaster-prone markets in the U.S.
- Directly connected to DE-CIX Dallas

Richmond - The largest neutral IX in Richmond

- Lowest-latency connection for the region, including Eastern Virginia and North Carolina
- Offering content network diversity for those connected to Ashburn. Connections to New York are fully diverse from Ashburn and provide security and redundancy, while also delivering unique local networks
- Gateway to overseas networks in South America, Europe and Africa (MAREA, BRUSA, and DUNANT) and from global networks to the US
- Directly connected to DE-CIX New York and DE-CIX Dallas, plus other DE-CIX US exchanges

Get in touch.

north-america@de-cix.net
or visit www.de-cix.net to get an offer.



North America

Your direct access to the largest carrier and data center neutral interconnection ecosystem in North America

Connect to a DE-CIX IX and gain access to a world of services:

- Access to a distributed carrier and data center neutral IX that leverages DE-CIX's global relationships and provides access to hundreds of interconnected networks throughout North America
- Leverage transport to peering from regional markets to reach content, ISPs, carriers and other service providers without the requirement of local colocation
- Increased network performance, resilience, and disaster recovery for surrounding markets

Mitigate lock-in and manage costs:

- Unlike traditional transit solutions, with DE-CIX you can take more control of your network to improve performance, ensure redundancy and to keep data traffic local
- One access port for multiple interconnection services including GlobePEER Remote, VirtualPNI, Microsoft Azure Peering Service (MAPS)
- DE-CIX's global interconnection platform provides companies with a solution to leverage peering, private connection, access to clouds and more



Join the largest neutral interconnection ecosystem in North America including Chicago, Dallas, New York, Phoenix and Richmond markets.



For more information contact north-america@de-cix.net or visit www.de-cix.net to get an offer.

We make Interconnection easy. Anywhere.