Press Release



DE-CIX Chicago Now Available at Cyxtera

DE-CIX becomes the first IX available at Cyxtera's three data centers in Chicago

Chicago – February 15, 2022 - <u>DE-CIX</u>, the world's leading carrier and data center neutral Internet Exchange (IX) operator, announces it has deployed a switch in <u>Cyxtera's</u> Chicago data center (ORD1) at 350 E. Cermak. The platform will be fully interconnected with the Cyxtera Digital Exchange, a multi-site layer 2 fabric extending access to Cyxtera's ORD2 and ORD3 data centers, enabling seamless connectivity to customers from any of the three Cyxtera data center facilities serving the Chicago metro market. DE-CIX Chicago's deployment with Cyxtera marks the first Internet Exchange to be available in any of the company's Chicago data center facilities.

Connectivity to DE-CIX Chicago from any of Cyxtera's facilities is possible via a direct connection, a cross connect at 350 E. Cermak, or a Layer 2 connection via Cyxtera's intelligently automated data center interconnection fabric that allows customers to order dedicated colocation infrastructure in an on-demand model.

"We are delighted peering at DE-CIX Chicago is now available to customers in our Chicago data centers, and are excited to provide seamless access for our customers where they can leverage DE-CIX's multiservice interconnection platform for peering and cloud connectivity," comments <u>Mitch Fonseca</u>, SVP and GM Data Center Services at Cyxtera. "DE-CIX's deployment with Cyxtera marks the first time we are working together, and we look forward to expanding on our relationship to other markets where we can both add value, as partners, for our customers."

"Cyxtera is a great addition to DE-CIX Chicago. Not only are they a large player in the Chicago market, they also have their Digital Exchange platform providing seamless connectivity within the metro market between their facilities, immediately expanding our reach to even more data centers in the Chicago metro region." adds Ed d'Agostino, General Manager of DE-CIX North America. "Partnering with Cyxtera

exemplifies how we identify new partners and facilities where our platform can add value. DE-CIX Chicago is a little more than a year old, yet we are the first to provide access to an Internet Exchange in the three Cyxtera data centers. Just like we've done in the Dallas and New York markets, DE-CIX is eager to fully support and provide access from as many locations as possible in the markets in which we operate."

Today, DE-CIX Chicago is available from over 13 data centers throughout the market, including Cyxtera. DE-CIX Chicago is interconnected to DE-CIX Dallas, New York and Richmond, offering fully redundant, lowlatency private network connections across its North American platform. The company's GlobePEER Remote service offers access to over 300 networks in North America with extended reach to more than 2,100 networks spanning Europe and the Middle East. DE-CIX Chicago was the company's third market launched in North America (out of in total five markets to date), firmly positioning the company as the largest carrier and data center neutral ecosystem in North America.

For more information about DE-CIX Chicago at Cyxtera visit <u>https://www.cyxtera.com/chicago-data-</u>centers. To learn more about DE-CIX visit <u>http://www.de-cix.net</u>.

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About DE-CIX North America

DE-CIX North America Inc., established in 2013, is a wholly owned subsidiary of DE-CIX International AG, the international arm of DE-CIX, the world's leading Internet Exchange operator. Together, the DE-CIX Internet Exchanges in New York, Dallas, Chicago, Richmond and Phoenix create the largest neutral interconnection ecosystem in North America. DE-CIX is providing network and data-neutral peering and interconnection services in North America. With access to DE-CIX North America's Internet Exchanges, customers gain more control of their networks and access to world-class content providers, as well as IP transit, Virtual Private Network (VPN) and Blackholing services to mitigate the effects of DDoS attacks.

DE-CIX New York is the 5th largest Internet Exchange in the US, is carrier and data center-neutral and is Open-IX certified. The IX platform is distributed across major carrier hotels and data centers throughout each metro region it serves. DE-CIX operates more access points than any other Internet Exchange in North America.

For more information, please visit <u>de-cix.net</u>.

About DE-CIX

DE-CIX (German Commercial Internet Exchange) is the world's leading operator of Internet Exchanges. In total, in its 32 locations in Europe, North America, the Middle East, and Asia, DE-CIX interconnects close to 2500 network operators (carriers), Internet service providers (ISPs), content providers, and enterprise networks from more than 100 countries, offering peering, cloud, and interconnection services. The combined connected customer capacity of all DE-CIX locations worldwide exceeds 90 Terabits, making it the largest neutral interconnection ecosystem in the world. DE-CIX in Frankfurt, Germany, with a data throughput of more than 11 Terabits per second (Tbps) and over 1000 connected networks, is one of the largest Internet Exchanges in the world.

Further information at <u>www.de-cix.net</u>

About Cyxtera

<u>Cyxtera</u> (NASDAQ: <u>CYXT</u>) is a global leader in data center colocation and interconnection services. The company operates a footprint of 61 data centers in 28 markets around the world, providing services to more than 2,300 leading enterprises and U.S.

federal government agencies. Cyxtera brings proven operational excellence, global scale, flexibility and customer-focused innovation together to provide a comprehensive portfolio of data center and interconnection services. For more information, please visit www.cyxtera.com.

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