



Extended interconnection in NTT's Munich 2 Data Center:

The Munich 2 Data Center of NTT Ltd.'s Global Data Centers division becomes "DE-CIX enabled site"

Hattersheim/Munich – 18 November 2020 – The recently expanded Munich 2 Data Center of [NTT Ltd.](#), a world-leading global technology services provider, will become a "DE-CIX enabled site" and will thus be directly connected to the [DE-CIX](#) interconnection ecosystem, as of 1 December 2020: As a DE-CIX enabled site, NTT will offer clients at the Munich business hub direct access to all DE-CIX interconnection services, including [GlobePEER](#), [Virtual PNI](#) or [Cloud Exchange services](#). The latter includes [DirectCLOUD](#) and [InterconnectionFLEX](#), as well as the recently introduced [Microsoft Azure Peering Service](#), which enables direct protection of Microsoft 365 workloads, among other things, and is relevant for enterprise clients across all industries.

Jens Möller, Director Direct Sales of the Global Data Centers EMEA division of NTT Ltd. emphasizes the importance of interconnection services, "More than ever before, the flexibility, reliability and security of IT infrastructure is crucial for the economic stability of companies. Processes must be digitalized and also be reliably available for working from home. This requires higher bandwidths, short latency times and secure access to IT services. As a DE-CIX enabled site, our Munich location offers our clients interconnectivity at the highest level."

"Munich is one of the German metro regions that is very prosperous from both an economic and interconnection point of view", comments Thomas King, Chief Technology Officer of DE-CIX, about the Munich site. "DE-CIX Munich currently has almost 200 connected networks and new customers are joining on a weekly basis. We are pleased to be working with NTT on the expansion of our Munich site and we are confident that our joint customers will benefit from the new DE-CIX enabled site".

Munich 2 is a state-of-the-art tier 3 data center in Unterschleissheim with about 6,200 sqm data center space. A sophisticated concept consisting of redundant power supply, standardized security processes with a 7-stage security system and its own 24/7 control center guarantees the highest level of security. At the same time, NTT operates a Technology Experience Lab at its Munich 2 location, where clients can test new applications, processes and technologies in this secure environment. Especially clients in the automotive sector, who test new applications related to future mobility, benefit from the additional interconnectivity of the data center as a DE-CIX enabled site.

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About the Global Data Centers division of NTT Ltd.

Global Data Centers is a division of NTT Ltd. and incorporates DPA, e-shelter, Gyron, Netmagic, NTT Indonesia Nexcenter, RagingWire and other NTT Communications group data center divisions. Our combined global platform is one of the largest in the world, with over 160 data centers spanning more than 20 countries and regions including North America, Europe, Africa and APAC.

As a neutral operator, we offer access to multiple cloud providers, a large variety of Internet Exchanges and telecommunication network providers including our own IPv6 compliant, tier 1 global IP network. Our clients benefit from tailored infrastructure and experience consistent best practices in design and operations across all of our highly reliable, scalable, and customizable data centers.

Visit us at our new website datacenter.hello.global.ntt.

About NTT Ltd.

NTT Ltd. is a leading global technology services company. Working with organizations around the world, we achieve business outcomes through intelligent technology solutions. For us, intelligent means data driven, connected, digital and secure. Our global assets and integrated ICT stack capabilities provide unique offerings in cloud-enabling networking, hybrid cloud, data centers, digital transformation, client experience, workplace and cybersecurity.

As a global ICT provider, we employ more than 40,000 people in a diverse and dynamic workplace that spans 57 countries, trading in 73 countries and delivering services in over 200 countries and regions. Together we enable the connected future.

Visit us at hello.global.ntt.

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