

First Colo

Professional, Secure, Fast and Stable.

First Colo GmbH

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Press Release

First Colo embellishes DE-CIX connectivity to 20 GBit

Munich, 01.04.2009 – After an exciting development process over the past few months the First Colo Ltd. is able to present a great extension of the connection to the Carrier DE-CIX.

Increased demand and risen traffic volumes makes it possible to expand to a total of 20 GBit. Thus, the First Colo GmbH provides a third performance optimization to the Carrier DE-CIX within not even 10 months. Particularly traffic-intensive projects, such as streaming offerings and Download portals benefit enormously. Tremendous interconnect capacitance for Game server suppliers can be assured. In connection with an enormously robust Juniper and Force10 Switch Solution, we guarantee low ping latency and enormous Download speeds.

The First Colo GmbH furthers their structure and range vastly at the site in Frankfurt within this year and welcomes the expansion. CEO, Jerome Evans, states: "Stages of development of our network always open new possibilities for us. In addition to a performance gain, we can offer new products and be more competitive on the market. The First Colo GmbH is one of the leading providers on the market in the field of professional DDOS solutions by now!"

About the First Colo GmbH

The First Colo GmbH is for more than five years on the market. Back in 2002 First Colo arose from the servernetworks GmbH; in the course of our development a huge client base regarding hosting and housing emerged in a timely manner. In 2005 the change of the company's legal status to digitallabs network GmbH proceeded. Having undergone this process, you offered game server, hosting and housing products with great success. At the end of 2007, after more than two years of thriving market presence, three company members promoted the First Colo GmbH with the aim to reposition oneself on the market. Since the year 2008, the company has own localities in Frankfurt's data center for the purpose of renting Colocation Space. In 2009, a new backbone router, the Juniper MX480, was purchased and installed.