

Taking the Fast Path to the Olympic Winter Games with TIXstream File Transfer

February 20th 2018

For German public TV coverage of the Olympic Winter Games 2018, editors in the International Broadcast Center (IBC) in Pyeongchang require fast access to the video archive system in Germany. Therefore the Mitteldeutscher Rundfunk (MDR) in Leipzig, leading Olympic coverage for German first Television (ARD), is equipped with TIXstream FX, TIXEL's software solution for file exchange via the Internet.

Seamlessly integrated into the archiving workflow, video footage, along with related meta data in Broadcast Metadata Format, is transferred via the internal file transfer system TIXstream MFT to TIXstream FX. The on-site editor in Pyeongchang can immediately retrieve the files through a Web interface enabling efficient content contribution with comprehensive background information.

TIXEL's integrated high-speed transfer engine ensures optimal bandwidth utilization on the wide area network link between South Korea and Germany. Compared to standard tools, editors in Pyeongchang get their files about 17 times faster with TIXstream FX.

About TIXEL

TIXEL creates software solutions for high-speed data transfer in wide area networks. TIXEL products are used to optimize data-intensive distributed workflows primarily for cloud services, archives, and media production.

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