

## **South Korean IT specialist PetaData and German data transfer expert TIXEL collaborate to target South Korean market**

Seoul, Hannover, June 28<sup>th</sup> 2018

PetaData Corporation and TIXEL GmbH announced their partnership today. PetaData specializes in supplying and servicing hardware and software solutions for the media and IT industry. TIXEL creates software for file and data transfer to help customers with data intensive and time critical distributed workflows.

"We are very happy to work with an innovative company like PetaData as partner to help us serve customers in South Korea," TIXEL CEO Ralf Einhorn said. "Together, we have explored a lot of scenarios in media and other industries, where TIXEL software solutions enable customers to streamline and accelerate time consuming data movement processes."

PetaData and TIXEL will help businesses that need faster data transfer for video on demand content distribution, content production, remote backups and accessing remote file systems like CIFS, NFS, FTP etc. TIXEL software accelerates plain point-to-point transfers, cloud services or B2B and enterprise workflows. Now, turn-key solutions like TIXstream MFT or TIXstream FX, as well as core acceleration modules like TIXway and corresponding service and support will be available for South Korean customers via PetaData.

"With their versatile product portfolio for managing and accelerating file transfer we have found an ideal partner to provide high performance cost effective solutions for our clients, who need to exchange large files or folders over the network within their organizations or with business partners.", said Jungman Kim, CEO of PetaData.

### **About PetaData**

PetaData specializes in supplying and servicing hardware and software solutions for the media and IT industry.

### **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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