



IDT Collaborates With CERN to Speed and Improve Data Analytics at Large Hadron Collider and Data Center

Business Wire Tuesday, March 31st 2015

In a Three-Year Arrangement, IDT's Low-Latency RapidIO Interconnect Technology Will Be Used for More Efficient and Effective Analysis of Massive Data at CERN



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“We established the HPC initiative to service the unique needs of those end users with the highest compute-centric workloads in the industry,” said Corey Bell, CEO of the Open Compute Project. “CERN has some of the most stringent workloads for low-latency computing, so this collaboration is a great opportunity to see the benefits of RapidIO in action.”

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The bottom section of the advertisement features three distinct product images, each within its own white-bordered box. On the left is a brown leather wallet with a zipper. In the center is a black quilted handbag with a top handle and a shoulder strap. On the right is a set of four silver rolling suitcases of varying sizes, all with telescopic handles and wheels.