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IDT and CERN openlab Mark Milestone for Data Acquisition and Data Center Analytics Applications Used for Large Hadron Collider ^[1]

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bizjournals.com

SAN JOSE, Calif., June 22, 2016 /PRNewswire/ -- Integrated Device Technology, Inc. (IDT ^[2]®) (NASDAQ: IDTI) announced today that CERN's data-processing framework has successfully been ported to a RapidIO®-enabled low-latency network that features multiple x86 CPU nodes, a world first in the high-performance computing market. The development comes during the first phase of IDT's collaboration with CERN ^[3] (the European Organization for Nuclear Research), part of a multi-year project announced last year that is designed to speed and improve data analytics at CERN's Large Hadron Collider (LHC) and data center.

Link:

[Article on bizjournals.com](http://bizjournals.com) ^[4]

Copy of the coverage:

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[3] <http://home.cern/>

[4] http://www.bizjournals.com/sacramento/prnewswire/press_releases/California/2016/06/22/SF31467

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