

Published on *CERN openlab* (<http://test-static-05.web.cern.ch>)

[Home](#) > [IDT Collaborates With CERN to Speed and Improve Data Analytics at Large Hadron Collider and Data Center](#)

IDT Collaborates With CERN to Speed and Improve Data Analytics at Large Hadron Collider and Data Center ^[1]

Date published:

31 Mar 2015

Outlet:


investorpoint.com

Integrated Device Technology, Inc. (IDT®) (NASDAQ:IDTI) announced today that it has entered a three-year collaboration with the European Organization for Nuclear Research (CERN) to use IDT's RapidIO technology to help improve data acquisition and analysis in some of the world's most advanced fundamental physics research. Massive volumes of data are collected by the experiments on CERN's Large Hadron Collider (LHC), the world's largest and most powerful particle accelerator. Teams from IDT and CERN will use the IDT technology to improve the quality and timeliness of this data collection, as well as the initial analysis and reconstruction work at the experiments' data farms and the CERN Data Centre.

Link:

[Article on investorpoint.com](#) ^[2]

Copy of the coverage:

 [IDT Collaborates With CERN to Speed and Improve Data Analytics at Large Hadron Collider and Data Cen.pdf](#) ^[3]

- [Visit Us](#)
- [RSS Feeds](#)

DISCLAIMER: This Web page contains pointers to material related to the management of CERN openlab in the Information Technology Department at the European Organization for Nuclear Research (CERN). Their use and distribution are regulated by the [CERN copyright notice](#).



Source URL: http://test-static-05.web.cern.ch/resources/press_coverage/idt-collaborates-cern-speed-and-improve-data-analytics-large-hadron-18

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/idt-collaborates-cern-speed-and-improve-data-analytics-large-hadron-18

[2] <http://www.investorpoint.com/news/INDUSGDS/74467874/>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/IDT%20Collaborates%20With%20CERN%20to%20Speed%20and%20Improve%20Data%20Analytics>