

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

[Home](#) > [Seagate Collaborates With CERN Openlab to Develop its Breakthrough Kinetic Storage Platform](#)

Seagate Collaborates With CERN Openlab to Develop its Breakthrough Kinetic Storage Platform ^[1]

Date published:

17 Mar 2015

Outlet:


prwire.com.au

Sydney, AUSTRALIA - March 17, 2015 ? Seagate Technology plc (NASDAQ:STX), a world leader in storage solutions, announced today it has entered into a three-year partnership with CERN openlab to collaborate on the development of the Seagate Kinetic Open Storage platform. The partnership aims to help CERN, the European Organisation for Nuclear Research, to better manage and store the 100 petabytes of data the Large Hadron Collider has generated to date, as well as the additional 2-3 petabytes of information it produces on a monthly basis in its quest to further humanity's understanding of the universe.

Link:

[Article on prwire.com.au](#) ^[2]

Copy of the coverage:

 [Press Release: Seagate Collaborates With CERN Openlab to Develop its Breakthrough Kinetic Storage Pl.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/seagate-collaborates-cern-openlab-develop-its-breakthrough-kinetic-storag-3

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/seagate-collaborates-cern-openlab-develop-its-breakthrough-kinetic-storag-3

[2] <http://prwire.com.au/pr/50422/seagate-collaborates-with-cern-openlab-to-develop-its-breakthrough-kinetic-storage-platform>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Press%20Release%3A%20Seagate%20Collaborates%20With%20CERN%20Openlab%20to%20Dev>