



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

[Home](#) > CERN's Data Stores Soar to 530M Gigabytes

CERN's Data Stores Soar to 530M Gigabytes ^[1]

Date published:

25 Aug 2015

Outlet:


arnnet.com.au

Since restarting in June after a two-year upgrade, CERN's Large Hadron Collider (LHC) has been recording about 3GB of data per second, or about 25 petabytes -- that's 25 million gigabytes -- of data per year.

Link:

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

Copy of the coverage:

 [CERN's data stores soar to 530M gigabytes - ARN.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/cerns-data-stores-soar-530m-gigabytes-3

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/cerns-data-stores-soar-530m-gigabytes-3

[2] http://www.arnnet.com.au/article/581963/cern-data-stores-soar-530m-gigabytes/?utm_medium=rss&utm_source=authorfeed

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/CERN%27s%20data%20stores%20soar%20to%20530M%20gigabytes%20-%20ARN.pdf>